А		В	С	D	E	F	G	Н		J	К	L	M	N	0	
936 PROJEC				PRESIDENT AND FELLOWS OF HARVARD COLLEGE		1 HARVARD			5145575	2403867 B		75	Department of Health and Human Se		National	75
937 PROJEC	T (R01	HS02€	JDLVAVG	PRESIDENT AND FELLOWS OF HARVARD COLLEGE	JR2RTJW	1 HARVARD	9/30/2019	7/31/2025	1897794	1342639 P	RESCRIB	75	Department of Health and Human Se	7528	Agency fo	75
938 PROJEC	T (R01	HD08:	LN53LCFJ	PRESIDENT AND FELLOWS OF HARVARD COLLEGE			8/14/2015	7/31/2025	3533989	1031027 N	/ICROCIF	75	Department of Health and Human Se	7529	National	75
939 PROJEC	T (R21	AR081	JDLVAVG	PRESIDENT AND FELLOWS OF HARVARD COLLEGE	JR2RTJW	1 HARVARD	9/1/2023	7/31/2025	403478	181376 E	LUCIDAT		Department of Health and Human Se	7529	National	75
940 PROJEC	T (R21	MH13	LN53LCFJ	PRESIDENT AND FELLOWS OF HARVARD COLLEGE			8/1/2023	7/31/2025	464750	267185	UT MICF	75	Department of Health and Human Se	7529	National	75
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE	JR2RTJW	1 HARVARD		7/31/2025					Department of Health and Human Se		National	75
	_			PRESIDENT AND FELLOWS OF HARVARD COLLEGE	ML98SN	H PRESIDEN	8/1/2022			1899374 C	DOR TRA		Department of Health and Human Se		National	75
943 PROJEC	T (R56	AI106	JDLVAVG	PRESIDENT AND FELLOWS OF HARVARD COLLEGE	JR2RTJW	1 HARVARD	4/15/2014	7/31/2025					Department of Health and Human Se	7529	National	75
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE		PRESIDEN				2053557			Department of Health and Human Se		National	75
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE			7/1/2021	7/31/2025		89748 L			Department of Defense) Departme	97
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE		PRESIDEN				2011159 S			Department of Health and Human Se		National	75
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE			7/29/2024	7/12/2025					National Aeronautics and Space Adm		National /	80
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE	ML98SN	H PRESIDEN		6/30/2025					National Science Foundation	4900	National 5	49
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE			7/1/2020	6/30/2025					National Science Foundation		National S	49
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE	ML98SN	H PRESIDEN		6/30/2025					National Science Foundation		National 5	49
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE		H PRESIDEN		6/30/2025					National Science Foundation		National S	49
	_			PRESIDENT AND FELLOWS OF HARVARD COLLEGE			7/1/2022	6/30/2025				10970	National Science Foundation		National S	
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE			7/1/2022	6/30/2025					National Science Foundation		National S	49
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE			7/1/2022	6/30/2025					National Science Foundation		National S	
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE	ML98SN	H PRESIDEN		6/30/2025					National Science Foundation		National S	49
	_			PRESIDENT AND FELLOWS OF HARVARD COLLEGE		H PRESIDEN		6/30/2025					National Science Foundation		National S	49
	_			PRESIDENT AND FELLOWS OF HARVARD COLLEGE	25511		7/1/2022	6/30/2025					National Science Foundation		National S	49
	_			PRESIDENT AND FELLOWS OF HARVARD COLLEGE	MI 98SN	H PRESIDEN		6/30/2025					National Science Foundation		National 5	49
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE		H PRESIDEN	7/1/2022	6/30/2025					National Science Foundation		National S	49
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE		H PRESIDEN		6/30/2025					National Science Foundation		National 5	49
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE		H PRESIDEN		6/30/2025					National Science Foundation		National S	49
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE		H PRESIDEN		6/30/2025					National Science Foundation		National S	49
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE		H PRESIDEN		6/30/2025					National Science Foundation		National S	49
	_			PRESIDENT AND FELLOWS OF HARVARD COLLEGE			3/15/2024	6/30/2025					National Science Foundation		National S	
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE	JR2RTJW	1 HARVARD		6/30/2025					Department of Health and Human Se		Health Re	75
	_			PRESIDENT AND FELLOWS OF HARVARD COLLEGE			12/10/2024	6/30/2025					National Aeronautics and Space Adm		National /	80
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE			9/30/2018			2729308 L			Department of Health and Human Se		National	75
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE			7/1/2022	6/30/2025					Department of Energy) Departme	89
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE			7/1/2022	6/30/2025					Department of Energy) Departme	89
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE			7/1/2024	6/30/2025					Department of the Interior		U.S. Geok	14
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE			7/1/2023	6/30/2025			EFINING		Department of Health and Human Se		National	75
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE			7/1/2022	6/30/2025			PTICALL		Department of Defense) Departme	97
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE	JR2RTJW	1 HARVARD				110317 U			Department of Health and Human Se		National	7:
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE		H PRESIDEN				2939692 S			Department of Health and Human Se		National	75
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE		1 HARVARD		6/30/2025					Department of Health and Human Se	7529	National	75
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE		H PRESIDEN	7/1/2020	6/30/2025					Department of Health and Human Se		National	75
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE	255011		7/1/2021	6/30/2025	\$0		XPLORA		Department of Defense) Departme	97
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE			7/1/2023	6/30/2025	\$0		ISH SKIN		Department of Defense) Departme	97
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE			7/1/2022	6/30/2025		177948 T			Department of Health and Human Se		National	75
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE	JR2RT.IW	1 HARVARD				3375727 S			Department of Health and Human Se		National	75
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE		1 HARVARD				1262348 II			Department of Health and Human Se		National	75
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE		1 HARVARD				3387943 N			Department of Health and Human Se		National	75
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE		1 HARVARD				1500550 U			Department of Health and Human Se		National	75
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE		1 HARVARD				1520362 A			Department of Health and Human Se	- 17772010010	National	75
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE		1 HARVARD				1199921 R			Department of Health and Human Se		National	75
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE		1 HARVARD				1543333 II			Department of Health and Human Se		National	7:
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE		1 HARVARD		6/30/2025					Department of Health and Human Se		National	7:
	_			PRESIDENT AND FELLOWS OF HARVARD COLLEGE			10/28/2024	6/30/2025			PECIAL E		Department of Education) Departme	9:
	_			PRESIDENT AND FELLOWS OF HARVARD COLLEGE			7/1/2024	6/30/2025					Department of Education		Departme Departme	91
				PRESIDENT AND FELLOWS OF HARVARD COLLEGE			7/1/2024			1291886 C			Department of Education		Departme	
230 LIOJEC	1 41/20	JAZUL	LI400FCL1	F NESIDEINT AIND FELLOWS OF HARVARD COLLEGE			7/1/2023	0/30/2023	1333333	1231000 L	L V LLOF	91	Department of Education	2100	Departifie	

Case 1:25-cv-11048-ADB Document 224-7 Filed 07/14/25 Page 2 of 63

	R	s	T II	_	V W X	T v	Z	AA	AB	AC	AD	l A		AF
	tme 75NK00	NIH Natio		al h	nttps://w HARVARD COLLEGE	\$4,619,502			Ab	AC	AD	^	-	Al
	tme 75EL00	AHRQ CE			nttps://w HARVARD COLLEGE									
	tme 75NT00	NIH Eunic			https://w HARVARD COLLEGE	\$3,256,679								
	tme 75NB00				https://w HARVARD COLLEGE	\$221,393								
	tme 75N700				https://w HARVARD COLLEGE									
	tme 75NQ00				https://w HARVARD COLLEGE	\$250,004								
	tme 75NQ00				https://w HARVARD COLLEGE	\$2,196,689								
	tme 75NM00				https://w HARVARD COLLEGE	\$4,231,879	VII.O5 10 10 COURSE O							
	tme 75NN00				https://w HARVARD COLLEGE	\$2,342,311	\$139,523							
	tme W36QYT				https://w HARVARD COLLEGE									
	tme 75N700				nttps://w HARVARD COLLEGE	\$2,372,145								
	al / 80NSSC				nttps://w HARVARD COLLEGE	8 8 8	\$0		276651					
948 Natio	al 5 490304	DIVISION	4900 Nation	al Sh	ttps://w HARVARD COLLEGE	\$280,664		Unspent Amount is Not Pub	lic Data					
949 Nation	nal 5 490304	DIVISION	4900 Nation	al Sh	ttps://w HARVARD COLLEGE	\$383,537		Unspent Amount is Not Pub	lic Data					
950 Natio	al 5 490505	DIV OF CC	4900 Nation	al Sh	https://w HARVARD COLLEGE	\$500,600		Unspent Amount is Not Pub						
951 Natio	nal 5 490304	DIVISION	4900 Nation	al § h	ttps://w HARVARD COLLEGE	\$159,603		Unspent Amount is Not Pub	lic Data					
952 Nation	nal 5 491109	DIV OF RE			nttps://w HARVARD COLLEGE	\$83,496		Unspent Amount is Not Pub	lic Data					
953 Natio	nal 5 490304	DIVISION	4900 Nation	al § h	ttps://w HARVARD COLLEGE	\$371,974		Unspent Amount is Not Pub	lic Data					
954 Indatio	n 490304	DIVISION O	F MATHEMATIC	AL h	nttps://w HARVARD COLLEGE	\$84,257		Unspent Amount is Not Pub	lic Data					
955 Natio	nal 5 49030:	DIVISION	4900 Nation	al Sh	ttps://w HARVARD COLLEGE	\$403,935		Unspent Amount is Not Pub	lic Data					
956 Natio	al \$ 490602	DIVISION	4900 Nation	al § h	ttps://w HARVARD COLLEGE	\$214,508		Unspent Amount is Not Pub	lic Data					
957 Natio	nal 5 490304	DIVISION	4900 Nation	al § h	ttps://w HARVARD COLLEGE	\$477,578		Unspent Amount is Not Pub	lic Data					
958 Natio	al 5 490602	DIVISION	4900 Nation	al § h	ttps://w HARVARD COLLEGE	\$29,774		Unspent Amount is Not Pub	lic Data					
959 Natio	nal 5 490803	DIVISION	4900 Nation	al 🤄 h	ttps://w HARVARD COLLEGE	\$747,300		Unspent Amount is Not Pub	lic Data					
960 Natio	al 5 490404	DIV OF BE	4900 Nation	al 🤄 h	ttps://w HARVARD COLLEGE	\$261,102		Unspent Amount is Not Pub	lic Data					
961 Natio	nal 5 490304	DIVISION	4900 Nation	al 🤄 h	ttps://w HARVARD COLLEGE	\$295,360		Unspent Amount is Not Pub	lic Data					
962 Natio	ial \$ 490602	DIVISION	4900 Nation	al 🤄 h	ttps://w HARVARD COLLEGE	\$318,623		Unspent Amount is Not Pub	lic Data					
	nal \$ 49050:	DIV OF CC	4900 Nation	al 🤄 h	https://w HARVARD COLLEGE	\$348,992		Unspent Amount is Not Pub	V-12-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-					
964 Indatio					ttps://w HARVARD COLLEGE	\$805,625		Unspent Amount is Not Pub	lic Data					
	tme 75RQ00				ttps://w HARVARD COLLEGE									
	al / 80NSSC				ttps://w HARVARD COLLEGE	\$581,442			581442					
	tme 75NA00				ttps://w HARVARD COLLEGE		201 2000 2000							
	tme 89240:				ttps://w HARVARD COLLEGE	\$641,795								
	tme 892300				ttps://w HARVARD COLLEGE	\$597,114								
	tme 140G01				ttps://w HARVARD COLLEGE									
	tme 75NB00				https://w HARVARD COLLEGE	\$67,562	0.0							
	tme F4FGA0				https://w HARVARD COLLEGE									
	tme 75NH00				https://w HARVARD COLLEGE	\$141,146						-		
	tme 75NM00				https://w HARVARD COLLEGE	\$287,655	2505							
	tme 75NS00				https://w HARVARD COLLEGE									
	tme 75NC00				https://w HARVARD COLLEGE	\$194,591	\$0						-	
	tme N00014 tme N00014	The second secon			https://w HARVARD COLLEGE	1909	\$0 \$0					-	-	
	tme N00014				https://w HARVARD COLLEGE https://w HARVARD COLLEGE	N .							-	
	tme 75NS00 tme 75N700				https://w_HARVARD_COLLEGE https://w_HARVARD_COLLEGE							+		
	tme 75NK00				https://w HARVARD COLLEGE	\$4,924,982	ASS 1000 N 00							
	tme 75NA00				https://w HARVARD COLLEGE		0 0				+	+	-	
	tme 75NS00				https://w HARVARD COLLEGE	\$1,751,002							-	
	tme 75N300				https://w HARVARD COLLEGE	\$2,846,239						+		
	_	NIH Natio			https://w HARVARD COLLEGE		0						-	
	tme 75NS00				https://w HARVARD COLLEGE	\$3,656,715						+		
	tme 75NF00				https://w HARVARD COLLEGE		100000 000 000000							
	tme 910039				nttps://w HARVARD COLLEGE	\$60,953						+		
	tme 910039				https://w HARVARD COLLEGE	\$651,449								
	tme 910039				https://w HARVARD COLLEGE						+			
oco pocpai	51005.	1.11011101	5 100 Depart			ψ1,002,000	\$57,700	l.			1			

					- ALC T											
020	AG	AH	Al	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS	AT	AU	AV
936																
937																
938																
939																
940																
941																
942																
943																
944																
945																
946																
947																
948																
949																
90U											-					-
931											-					-
952																-
900																-
954																
930			-							-	+					
950																
050																
958																
909																
900																
961																
902																
963																
065																
903																
967																
068																
969																
970																
971																
972																
973																
974											 					
975											 					
936 937 938 939 940 941 941 942 943 944 945 946 947 948 950 951 952 953 954 955 956 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987											 					
977											 					
978																
979																
980																
981																
982																
983																
984																
985																
986																
987																
988																
989																
990																
000														1	1	

	AW
936	
937	
938	
939	
940	
941	
942	
943	
944	
945	
946	
947	
948	
949	
950	
951	
952	
953 954	
955	
956	
957	
958	
959	
960	
961	
962	
963	
964	
965	
966	
967	
968	
969	
970	
971	
972	
973	
974	
975	
976	
977	
978	
979	
980	
981	
982	
983	
984	
985	
986	
987	
988	
989	
990	

ПА	Тв	Тс		D		E	F	G	Н	l ı	JK	1	I M	N	Το	P
			PRESIDEN'	T AND FELLOWS OF H	IARVARD COLLEGE			9/13/2021		2358045	2144546 A TOOL F(75	Department of Health and Human Se		National I	75
				T AND FELLOWS OF H				7/1/2024			2447580 PARTNER		Department of Education		Departme	
				T AND FELLOWS OF H		MI 98SNH	PRESIDEN	7/1/2022			1212062 CORE ACA		Department of Education		Departme	
				T AND FELLOWS OF H				7/1/2020			5535359 NEURODE		Department of Health and Human Se		National I	
	_	_		T AND FELLOWS OF H				7/1/2020			1033255 HARVARD		Department of Health and Human Se		National I	
				T AND FELLOWS OF H				7/1/2020			2045234 JOINT PRO		Department of Health and Human Se		National I	
				T AND FELLOWS OF H		IR2RTIW/	HARVARD		6/30/2025				Department of Health and Human Se		National I	
				T AND FELLOWS OF H		31(21(134)	TIMITOTIC	6/13/2022	6/12/2025				Department of Health and Human Se		National I	
				T AND FELLOWS OF H				7/17/2024	6/2/2025				National Aeronautics and Space Adm		National /	
				T AND FELLOWS OF H		MIOSCALL	PRESIDEN		5/31/2025				National Science Foundation		National S	
				T AND FELLOWS OF F		IVILOGSIVI	FILCSIDEIN	6/1/2022	5/31/2025				National Science Foundation		National S	
				T AND FELLOWS OF F		NAI OOCNIL	PRESIDEN	6/1/2022	5/31/2025				National Science Foundation		National S	
							PRESIDEN	6/1/2023			30800 COLLABO		National Science Foundation		National S	
				T AND FELLOWS OF H		IVILOOSINI	PRESIDEN		5/31/2025							
				T AND FELLOWS OF H				10/1/2022	5/31/2025				National Science Foundation		National S	
				T AND FELLOWS OF H				6/15/2024	5/31/2025		13892 POSE: PH/		National Science Foundation		National S	
				T AND FELLOWS OF H		MALODORNI	וחחרכיחריי	6/1/2024	5/31/2025				National Science Foundation		National S	
				T AND FELLOWS OF H		IVIL985NH	PRESIDEN				1746801 IDENTIFY		Department of Health and Human Se		National I	
				T AND FELLOWS OF H				6/1/2022	5/31/2025				Department of Energy		Departme	
				T AND FELLOWS OF H		IDOSTIN:	1140011100	9/1/2018	5/31/2025		751495 QUANTUR		Department of Energy		Departme	
				T AND FELLOWS OF H		JR2RTJW	HARVARD	7/1/2022	5/31/2025				Department of Health and Human Se		National I	
				T AND FELLOWS OF H			PRESIDEN	6/1/2022	5/31/2025		65555 THE ROLE		Department of Health and Human Se		National I	
				T AND FELLOWS OF H		JR2RTJW	HARVARD		5/31/2025				Department of Health and Human Se		National I	
				T AND FELLOWS OF H				6/1/2021	5/31/2025		MATERIA		Department of Defense		Departme	
				T AND FELLOWS OF H				9/15/2020			2397736 DIRECT A		Department of Health and Human Se		National I	
				T AND FELLOWS OF H				6/1/2022	5/31/2025		CARBON		Department of Defense) Departme	
				T AND FELLOWS OF H			HARVARD				1811689 ELUCIDAT		Department of Health and Human Se		National I	
				T AND FELLOWS OF H			HARVARD	8/1/2010			1697494 CHARACT		Department of Health and Human Se		National I	
				T AND FELLOWS OF H			HARVARD	6/6/2023			427314 IDENTIFY		Department of Health and Human Se		National I	
				T AND FELLOWS OF H		JR2RTJW	HARVARD	6/1/2022	5/31/2025				Department of Health and Human Se		National I	
	_			T AND FELLOWS OF H				4/15/2020			1805360 DISTRIBU		Department of Health and Human Se		National I	
	T (RO1NS1:	18 JDLVAVG	PRESIDEN	T AND FELLOWS OF H	IARVARD COLLEGE		HARVARD				2974967 SINGLE-C	75	Department of Health and Human Se	7529	National I	
				T AND FELLOWS OF H			PRESIDEN	6/1/2022	5/31/2025	2615789	1670110 AUGMEN	75	Department of Health and Human Se	7529	National I	
1023 COOPE	RA UC2DK1	2 LN53LCF	PRESIDEN'	T AND FELLOWS OF H	IARVARD COLLEGE			9/1/2020	5/31/2025	3951635	2509902 EX VIVO G	75	Department of Health and Human Se	7529	National I	
1024 PROJEC	T (W911NF	2 LN53LCF	PRESIDEN'	T AND FELLOWS OF H	IARVARD COLLEGE	ML98SNH	PRESIDEN	3/1/2020	5/31/2025	\$0	OPTION 1	97	Department of Defense	2100	Departme	
1025 PROJEC	T (R37CA2	25 JDLVAVG	PRESIDEN	T AND FELLOWS OF H	IARVARD COLLEGE	JR2RTJW	HARVARD	9/1/2023	5/31/2025	3013060	1176021 ILLUMINA	75	Department of Health and Human Se	7529	National I	75
1026 PROJEC	T (DESCOO	DS JDLVAVG	PRESIDEN'	T AND FELLOWS OF H	IARVARD COLLEGE	JR2RTJW	HARVARD	8/15/2010	5/14/2025	7938000	2256761 OPTO-CH	89	Department of Energy	8900	Departme	
1027 OTHER	RE HR0011:	25 LN53LCF	PRESIDEN'	T AND FELLOWS OF H	IARVARD COLLEGE			5/5/2025	5/5/2025	\$199,612	UNLEASH	97	Department of Defense	97AE	Defense A	97
1028 PROJEC	T (FA95502	LN53LCF	PRESIDEN'	T AND FELLOWS OF H	IARVARD COLLEGE			5/3/2022	5/2/2025	\$492,000	NETWOR	97	Department of Defense	5700	Departme	97
1029 PROJEC	T (F32DK13	3C JDLVAVG	PRESIDEN	T AND FELLOWS OF H	IARVARD COLLEGE	JR2RTJW	HARVARD	3/3/2022	5/1/2025	225074	175809 DROSOPH	75	Department of Health and Human Se	7529	National I	75
1030 PROJEC	T (N00014:	22 LN53LCF	PRESIDEN'	T AND FELLOWS OF H	IARVARD COLLEGE			5/2/2022	5/1/2025	\$498,913	MEMORY	97	Department of Defense	1700	Departme	97
1031 PROJEC	T (204037	8 LN53LCF	PRESIDEN'	T AND FELLOWS OF H	IARVARD COLLEGE			7/1/2020	4/30/2025	336000	267638 HODGE F	49	National Science Foundation	4900	National S	cience Fo
1032 PROJEC	T (241234	6 LN53LCF	PRESIDEN'	T AND FELLOWS OF H	IARVARD COLLEGE			5/15/2024	4/30/2025	45000	27724 CONFERE	49	National Science Foundation	4900	National S	49
1033 PROJEC	T (DESCOO	L7 LN53LCF	PRESIDEN'	T AND FELLOWS OF H	IARVARD COLLEGE			5/1/2017	4/30/2025	3140000	1982690 MIXED-M	89	Department of Energy	8900	Departme	89
1034 PROJEC	T (F31CA27	71 JDLVAVG	PRESIDEN	T AND FELLOWS OF H	IARVARD COLLEGE	JR2RTJW	HARVARD	5/1/2022	4/30/2025	118730	98292 DEFINING	75	Department of Health and Human Se	7529	National I	75
1035 PROJEC	T (FA95502	22 LN53LCF	PRESIDEN'	T AND FELLOWS OF H	IARVARD COLLEGE			5/1/2022	4/30/2025	\$422,096	OPTICAL S	97	Department of Defense	5700	Departme	97
				T AND FELLOWS OF H				5/1/2023	4/30/2025				Department of Health and Human Se		National I	
				T AND FELLOWS OF H		JR2RTJW	HARVARD	8/1/2019			3957967 FUNCTION		Department of Health and Human Se		National I	
				T AND FELLOWS OF H				5/1/2020	4/30/2025		NEXT-GEN		Department of Defense		Departme	
				T AND FELLOWS OF H				5/1/2022	4/30/2025		AN END-T	7,770.0	Department of Defense		Departme	
				T AND FELLOWS OF H		JR2RTJW	HARVARD	8/1/2020			1854956 BMP2 REC		Department of Health and Human Se		National I	
				T AND FELLOWS OF H			HARVARD	5/8/2020			1173318 BIOLOGY		Department of Health and Human Se		National I	
				T AND FELLOWS OF H				5/1/2020			1320384 STRUCTU		Department of Health and Human Se		National I	
				T AND FELLOWS OF H				5/21/2020			2419353 TARGETIN		Department of Health and Human Se		National I	
				T AND FELLOWS OF H		IR2RTIM/	HARVARD	5/1/2020			2027971 STRENGT		Department of Health and Human Se		National I	
				T AND FELLOWS OF F			HARVARD				1492503 REGULAT		Department of Health and Human Se		National I	
LINHOLEKOJEC	LANCTINOUS	JULVAVG	II. IVESIDEIA	AND FLLLOWS OF F	IANVAND COLLEGE	JI/ZI/114A	HANVANU	3/23/2013	4/30/2023	2336070	T-32303 NEGULAT	13	pepartinent of freatth and number 36	1325	I National I	/3

Case 1:25-cv-11048-ADB Document 224-7 Filed 07/14/25 Page 6 of 63

	R T	s		U	I 1/	l w	- I v	T v	7	AA	AB	AC	I AD	AE	l AF
991 Departme 75N			7520		https:/		ARD COLLEG	E \$2,341,904	Z \$16,141	AA	Ab	AC	AD	AE	AF
992 Departme 91							ARD COLLEG	77. 35. 37.5	0 0						
993 Departme 91							ARD COLLEG								
994 Departme 75N							ARD COLLEG	0.0000000000000000000000000000000000000	3.0 1.0 3.0 Marine						
995 Departme 75N	_					10 % 5000000	ARD COLLEG		2 2 5						
996 Departme 75NS					Annual Control of the least of		ARD COLLEG								
997 Departme 75NI							ARD COLLEG								
998 Departme 75NS							ARD COLLEG	N/1							
999 National / 80N							ARD COLLEG				1000000				
1000 National \$ 49							ARD COLLEG			Unspent Amount is Not Pu					
									n -						
1001 National 5 49							ARD COLLEG	1 //		Unspent Amount is Not Pu					
1002 National 5 49							ARD COLLEG			Unspent Amount is Not Pu					
1003 National 5 49							ARD COLLEG			Unspent Amount is Not Pu	0.000				
1004 National 5 49							ARD COLLEG	1 2		Unspent Amount is Not Pu					
1005 National \$ 49							ARD COLLEG			Unspent Amount is Not Pu					
							ARD COLLEG			Unspent Amount is Not Pu	DIIC Data				
1007 Departme 75N/							ARD COLLEG	70. 0. 0. 0.	0 0				-		
1008 Departme 89					Name and Address of the Owner, where the Owner, which the		ARD COLLEG						-		
1009 Departme 89					Manager Committee of the Committee of th		ARD COLLEG		3.4000						
1010 Departme 75NI	_						ARD COLLEG		2 (
1011 Departme 75No							ARD COLLEG						1		
1012 Departme 75NI							ARD COLLEG						-		
1013 Departme N000							ARD COLLEG	201 201 201 201 201 201 201 201 201 201							
1014 Departme 75NI							ARD COLLEG								
1015 Departme N000							ARD COLLEG								
1016 Departme 75NI							ARD COLLEG		100 PDF2 TO X 00 PO PO						
1017 Departme 75NI							ARD COLLEG	1 0 10	1 1						
1018 Departme 75NI							ARD COLLEG								
1019 Departme 75NI					The second second second		ARD COLLEG	and the second second							
1020 Departme 75No							ARD COLLEG		11 12						
1021 Departme 75No							ARD COLLEG								
1022 Departme 75NI							ARD COLLEG		Decrease and the second						
1023 Departme 75NI							ARD COLLEG	10.00 (20.00)	1 1						
1024 Departme HR0	011	DEF ADVA 9	7AE	Defense A	https:/,	/w HARV	ARD COLLEG	E \$ -	\$0						
1025 Departme 75No	C00	NIH Natio	7529	National	https://	/w HARV	ARD COLLEG	E \$909,118	\$0						
1026 Departme 89				Departme	https:/,	/w HARV	ARD COLLEG		4 6	Ceiling: \$7,118,000					
1027 Departme HR00	011	DEF ADVA 9	7AE	Defense A	https:/,	/w HARV	ARD COLLEG	£ \$33,269	\$166,343						
1028 Departme F4F0	GA0	F4FGA0 A	5700	Departme	https:/,	/w HARV	ARD COLLEG	E \$448,133	\$43,867						
1029 Departme 75NI	K00	NIH Natio	7529	National	https://	/w HARV	ARD COLLEG								
1030 Departme N000	014	OFFICE O	1700	Departme	https:/,	/w HARV	ARD COLLEG								
			MATHE	MATICAL	https://	/w HARV	ARD COLLEG			Unspent Amount is Not Pu					
1032 National S 49			4900	National S	https:/,	/w HARV	ARD COLLEG	NOT TOUR ME.		Unspent Amount is Not Pu	blic Data				
1033 Departme 89							ARD COLLEG	3 5 25	1 1	Ceiling: \$3,540,000					
1034 Departme 75No	C00	NIH Natio	7529	National	https:/,	/w HARV	ARD COLLEG	£ \$112,420	\$6,310						
1035 Departme F4F6	GA0	F4FGA0 A	5700	Departme	https://	/w HARV	ARD COLLEG	£ \$374,598	\$47,498						
1036 Departme 75NS	S00	NIH Natio	7529	National	https://	/w HARV	ARD COLLEG	\$136,400	\$9,856						
1037 Departme 75NS	S00	NIH Natio	7529	National	https://	/w HARV	ARD COLLEG	\$6,780,000	\$0						
1038 Departme N000	014	OFFICE O	1700	Departme	https:/,	/w HARV	ARD COLLEG	\$7,121,057	\$378,943						
1039 Departme N000	014	OFFICE O	1700	Departme	https:/,	/w HARV	ARD COLLEG	\$786,834	\$472,007						
1040 Departme 75NI	B00	NIH Natio	7529	National	https://	/w HARV	ARD COLLEG	\$2,827,169	\$223,541						
1041 Departme 75NI	P00	NIH Natio	7529	National	https://	/w HARV	ARD COLLEG	£ \$1,859,489	\$141,164						
1042 Departme 75N							ARD COLLEG								
1043 Departme 75NI							ARD COLLEG								
1044 Departme 75NI							ARD COLLEG								
1045 Departme 75No							ARD COLLEG								
. 5 10 5 5 par time 7 5140	_(55		.525	. racional		· · · · · · · · · · · · · · · · · · ·	D COLLEG	ψ1,012,22C	Ψ2-17,010	L			1		1

	AG	AH	Al	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS	AT	AU	AV
991																
992																
993																
994																
995																
996																
997																
998																
999																
1000																
1001																
1002																
1003																
1000																
1005																
1000			-													
1000			+													+
1007			-													-
1008																-
1009			-													
1010																
1011																
1012																
1013																
1014																
1015																
1016																
1017																
1018																
1019																
1020																
1021																
1022																
1023																
1024																
1025																
1026																
1027																
1028																
1029																
1030																
1031																<u> </u>
1032																
1033																
1034																
1035			<u> </u>													
1036			<u> </u>													
1037																
1038																
1030			-													
1039																
1040			-													
1041			-													
1042																-
1043																
991 992 993 994 995 996 997 998 999 1000 1001 1002 1003 1004 1005 1006 1007 1011 1011 1011 1011 1012 1013 1014 1015 1020 1021 1023 1024 1025 1026 1027 1028 1029 1030 1031 1032 1033 1034 1035 1036 1037 1038 1039 1040 1041 1041 1041 1041 1041 1041 1041 1042 1040 1041 1040 1041 1044 1044 1044 1045																
1045																

	AW
991	AW
992	
993	
994	
995	
996	
997	
998	
999	
1000	
1001	
1002	
1003	
1004	
1005	
1006	
1007	
1008	
1009	
1010	
1011	
1012	
1013	
1014	
1015	
1016	
1017	
1018	
1019	
1020	
1021	
1022	
1023	
1024	
1025	
1026	
1027	
1028	
1029	
1030	
1031	
1032	
1033	
1034	
1035	
1036	
1037	
1038	
1039	
1040	
1041	
1042	
1043	
1044	
1045	

A B C	D	E	F	G	Н	ı	J	K	L	M	N	0	Р
1046 PROJECT (R01GM12 LN53LCFJ	PRESIDENT AND FELLOWS OF HARVARD COLLEGE			1/1/2017	4/30/2025	3013519	1285925	MECHAN	75	Department of Health and Human Se	7529	National I	75
1047 PROJECT (R21AI178 JDLVAVG)	PRESIDENT AND FELLOWS OF HARVARD COLLEGE	JR2RTJW	HARVARD	5/24/2023	4/30/2025	466125	434128	RIBOSOM	75	Department of Health and Human Se	7529	National I	75
1048 PROJECT (R35GM13 LN53LCFJ	PRESIDENT AND FELLOWS OF HARVARD COLLEGE			5/1/2020	4/30/2025	5124850	3369193	CHROMO	75	Department of Health and Human Se	7529	National I	75
1049 PROJECT (R37AI059 JDLVAVG)	PRESIDENT AND FELLOWS OF HARVARD COLLEGE	ML98SNH	PRESIDEN	3/1/2005	4/30/2025	4826365	1944971	RNA PROC	75	Department of Health and Human Se	7529	National I	75
1050 PROJECT (RF1NS126 LN53LCFJ	PRESIDENT AND FELLOWS OF HARVARD COLLEGE	ML98SNH	PRESIDEN	5/15/2022	4/30/2025	2190918	1680167	TWO-PHC	75	Department of Health and Human Se	7529	National I	75
1051 Direct Pay AY2AX000005	PRESIDENT AND FELLOWS OF HARVARD COLLEGE			9/26/2023	9/25/2028	#######	#######	A TRANSF	75	Department of Health and Human Se	7529	National I	75
1052 Direct Pay AY2AX000031	PRESIDENT AND FELLOWS OF HARVARD COLLEGE			7/15/2024	7/14/2027	#######	#######	DISEASE-/	75	Department of Health and Human Se	7529	National I	75
1053 Direct Pay OT2OD033758	PRESIDENT AND FELLOWS OF HARVARD COLLEGE			8/1/2022	7/31/2025	#######	#######	DATA EXP	75	Department of Health and Human Se	7529	National I	75
1054 Direct Pay AY2AX000028	PRESIDENT AND FELLOWS OF HARVARD COLLEGE			8/13/2024	8/12/2026	#######	#######	ACCELER#	75	Department of Health and Human Se	7529	National I	75
1055 Direct Pay OT2DB000004	PRESIDENT AND FELLOWS OF HARVARD COLLEGE			9/25/2021	9/24/2025	#######	#######	THE HARV	75	Department of Health and Human Se	7529	National I	75
1056 Direct Pay OT2CA278689	PRESIDENT AND FELLOWS OF HARVARD COLLEGE			6/22/2022	5/31/2025	\$626,777	\$527,369	CANCAN -	75	Department of Health and Human Se	7529	National I	75
1057 Direct Pay OT2CA278654	PRESIDENT AND FELLOWS OF HARVARD COLLEGE			6/22/2022	5/31/2025	\$599,304	\$568,924	CANCAN-	75	Department of Health and Human Se	7529	National I	75
1058													

Q	R	S	Т	U	V	W	Х	Υ	Z	AA	AB	AC	AD	AE	AF
1046 Departr	me 75NS00	NIH Natio	7529	National	https://w	HARVARD	COLLEGE	\$2,951,608	\$61,911						
1047 Departr	me 75NM00	NIH Natio	7529	National	https://w	HARVARD	COLLEGE	\$466,125	\$0						
1048 Departr	me 75NS00	NIH Natio	7529	National	https://w	HARVARD	COLLEGE	\$5,053,168	\$71,682						
1049 Departr	me 75NM00	NIH Natio	7529	National	https://w	HARVARD	COLLEGE	\$6,449,887	\$0						
1050 Departr	me 75NQ00	NIH Natio	7529	National	https://w	HARVARD	COLLEGE	\$1,950,243	\$240,675						
1051 Departr	ment of Heal	th and Hum	an Service	es	https://w	HARVARD	COLLEGE	\$26,075,910	\$43,791,134						
1052 Departr	ment of Heal	th and Hum	an Service	es	https://w	HARVARD	COLLEGE	\$3,884,147	\$18,126,233						
1053 Departr	ment of Heal	th and Hum	an Service	es	https://w	HARVARD	COLLEGE	\$3,545,996	\$1,412,520						
1054 Departr	ment of Heal	th and Hum	an Service	es	https://w	HARVARD	COLLEGE	\$1,065,100	\$3,230,307						
1055 Departr	ment of Heal	th and Hum	an Service	es	https://w	HARVARD	COLLEGE	\$1,495,870	\$658,259						
1056 Departr	ment of Heal	th and Hum	an Service	es	https://w	HARVARD	COLLEGE	\$527,369	\$99,408						
1057 Departr	ment of Heal	th and Hum	an Service	es	https://w	HARVARD	COLLEGE	\$568,924	\$30,380						
1058															

From: Simonpour, Alexander (HQ-AA000)[GSA]

To: Horne, Marvin L. (HQ-LP010); Jackson, Karla Smith (HQ-LP010); Sage, Geoffrey S. (Sage) (HQ-LP014)

Cc: Carlson, Trey (KSC-AAD00); McKay, Meredith (HQ-TA000)

Subject: RE: Harvard Contract Review

Date: Thursday, May 8, 2025 11:54:21 AM

Attachments: <u>image001.png</u>

image002.png Harvard.xlsx

DPP

Hi team,

DPP

We need to finalize the list of grants that are okay to terminate. Please kick off this activity with the A-suite asap. Once we have a list of grants that we deem are okay to terminate, we need to update the template letter that's attached and send it to the WH for review.

 DPP

Let me know how I can help.



Alex Simonpour

Advisor

Mary W. Jackson NASA Headquarters 300 E Street SW, Washington, DC 20546

alexander.simonpour@nasa.gov

Post production redaction

From: Simonpour, Alexander (HQ-AA000)[GSA]

Sent: Thursday, May 1, 2025 2:15 PM

To: Horne, Marvin L. (HQ-LP010) <marvin.l.horne@nasa.gov>; Jackson, Karla Smith (HQ-LP010) <karla.s.jackson@nasa.gov>; Sage, Geoffrey S. {Sage} (HQ-LP014) <geoffrey.s.sage@nasa.gov>

Cc: Carlson, Trey (KSC-AAD00) <trey.carlson-1@nasa.gov>; McKay, Meredith (HQ-TA000)

<meredith.mckay@nasa.gov>
Subject: Harvard Contract Review

Hi team,

I believe you may have already done this exercise, but just to be sure, can we do a review of the contracts in the attached document and determine which are mission critical



Thanks.



Alex Simonpour

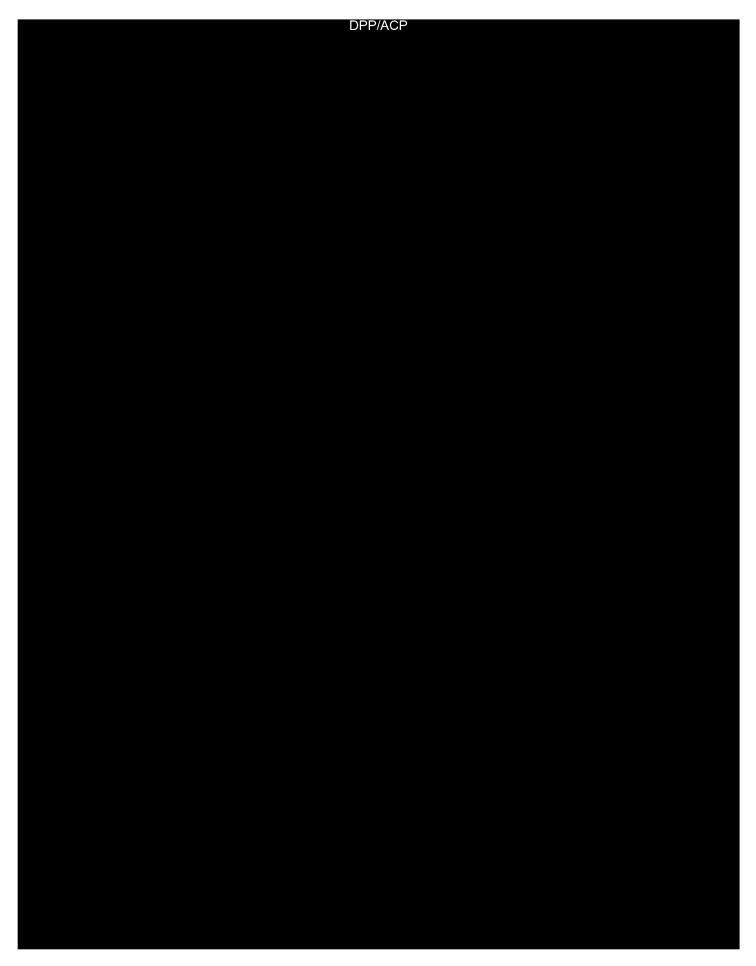
Advisor
Mary W. Jackson NASA Headquarters
300 E Street SW, Washington, DC 20546
alexander.simonpour@nasa.gov
Post production redaction

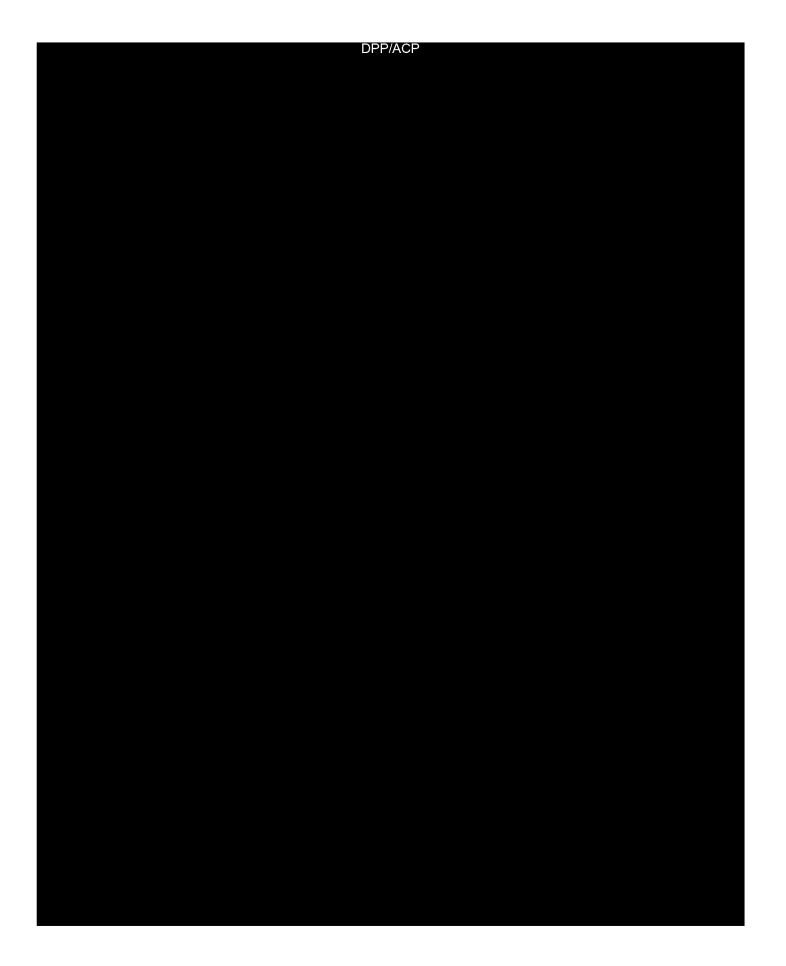
Vendor Name	PIID	DescriptionOfReqBase	Max POP	Max Month End Range	Total Obligations	Total Contract Value	Poter	ntial Savings
vendor warne	11110	Везсприополкецьазе	IVIAX I OI	IVIAX MONTH LIIG KANGE	Total Obligations	Total contract value	TOLL	itiai Javiliga
		THERE IS A COMPELLING NEED FOR						
		INTENSIVE STUDY OF CONVECTIVE IMPACTS						
		ON THE SUMMER STRATOSPHERE OVER						
		l .						
		NORTH AMERICA. EACH SUMMER THE						
		NORTH AMERICAN MONSOON						
		ANTICYCLONE (NAMA) DOMINATES THE						
		CIRCULATION OF THE NORTH-WESTERN						
		HEMISPHERE AND ACTS TO PARTIALLY						
		CONFINE AND ISOLATE AIR FROM THE						
		SURROUNDING ATMOSPHERE. STRONG						
		CONVECTIVE STORMS IN THE NAMA						
		REGULARLY PENETRATE DEEP INTO THE						
		LOWER STRATOSPHERE (LS), WITH SOME						
		ASCENDING ABOVE 20 KM (~450 K						
		POTENTIAL TEMPERATURE). THE						
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC19K0326	UNIQUENESS OF THE NAMA RE	12/31/2025	(d) Between 6 Months and Up to 9 Months	\$7,680,199.00	\$7,680,199.00	\$	-
		WE WILL USE THIS ANALYSIS TO CRITICALLY						
		ASSESS SYSTEMATIC BIASES AS A FUNCTION						
		OF TOPOGRAPHY, SEASON, TIME OF DAY,						
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC21K1069	CLOUD EFFECTS, ETC.	7/12/2025	(b) Between 60 Days and 90 Days	\$276,651.00	\$276,651.00	\$	-
		WE PROPOSE OPERATIONAL SUPPORT FOR						
		OUR AIRBORNE INSTRUMENTS TO						
		MEASURE CO2, CH4, CO, AND N2O IN NASA						
		AIRBORNE AND BALLOON FIELD						
		CAMPAIGNS IN THE UPPER TROPOSPHERE						
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC21K1200	AND LOWER STRATOSPHERE.	6/2/2025	(a) Less Than 60 Days	\$1,000,000.00	\$1,000,000.00	\$	-
		THIS PROJECT WILL USE THE GEOS-CHEM						
		MODEL TO INTERPRET NASA AIRBORNE						
		OBSERVATIONS OF OXYGENATED VOLATILE						
		ORGANIC COMPOUNDS (OVOCS) FROM THE						
		KORUS-AQ CAMPAIGN OVER KOREA (MAY-						
		JUN 2016) AND THE ATOM CAMPAIGN						
		OVER THE PACIFIC AND ATLANTIC (FOUR						
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC21K1443	DEPLOYME	7/31/2025	(c) Between 3 Months and Up to 6 Months	\$602,062.00	\$602,062.00	\$	-
		COSMIC STORYTELLING WITH NASA DATA:						
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC21M0002	TOOLS FOR EXPLORING DATA SCIENCE	12/31/2025	(d) Between 6 Months and Up to 9 Months	\$3,689,711.00	\$3,699,911.00	\$	10,200.00
		REASSESSING MARTIAN DYNAMO HISTORY						
		USING HIGH-RESOLUTION						
		PALEOMAGNETIC.IMAGING AND UPDATED						
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC22K0135	ORBITAL MAGNETOMETRY	12/31/2025	(d) Between 6 Months and Up to 9 Months	\$371,488.00	\$371,488.00	\$	-
		CRUSTAL SHORTENING ON ROCKY BODIES						
		IS MANIFEST AS POSITIVE-RELIEF			1	1		
		INTERPRETED AS FOLDS ATOP THRUST						
		FAULTS. THE OVERALL OBJECTIVE OF THIS						
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC22K0233	PROPOSED	12/31/2025	(d) Between 6 Months and Up to 9 Months	\$867,388.00	\$867,388 00	\$	-

		21-S2SHYD-21-0024, IMPROVING SUB-					
		SEASONAL TEMPERATURE, PRECIPITATION,					
		AND HYDROLOGICAL FORECASTS.OVER					
		NORTH AMERICA THROUGH ONLINE BIAS					
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC22K1837	CORRECTION.	8/28/2025	(c) Between 3 Months and Up to 6 Months	\$674,655.00	\$707,811.00 \$	33,156.00
		21-APRA21-0083, DEVELOPMENT OF A					
		THROUGH SILICON VIA (TSV)-ENABLED					
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC22K1892	HREXI DETECTOR MODULE (HDM)	8/25/2025	(c) Between 3 Months and Up to 6 Months	\$987,042.00	\$1,600,000.00 \$	612,958.00
		THIS PROJECT WILL CONTINUE TO					
		SUPPORT, DEVELOP, AND APPLY THE					
		ONLINE GEOS-CHEM ATMOSPHERIC					
		CHEMISTRY CAPABILITY IN THE GEOS ESM.					
		SPECIFIC TASKS WILL INCLUDE (1)					
		IMPLEMENTATION AND BENCHMARKING					
		OF NEW GEOS-CHEM VERSIONS, (2)					
		MODULARIZATION OF GEOS-CHEM					
		COMPONENTS TO SERVE OTHER GEOS					
		ATMOSPHERIC COMPOSITION MODULES,					
		(3) ASSIMILATION OF OZONE AND TIR					
		RADIANCES IN GEOS-CF FOR SIMULATION					
		OF TROPOSPHERIC OZONE, AND (4)					
		EVALUATION OF OFFLINE TRANSPORT					
		ERRORS AND IMPLICATIONS FOR GEOS-					
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC23K0489	CTM.	1/9/2026	(d) Between 6 Months and Up to 9 Months	\$376,701.00	\$376,701 00 \$	
TRESIDENT AND TELEOWS OF HARVARD COLLEGE	80113302310483	22-22FOF1-PRO-0062, SUBORBITAL	1/3/2020	(d) between 6 Months and 6p to 9 Months	3370,701.00	3370,701 00 3	
		MEASUREMENTS OF WILDFIRE SMOKE TO					
		ADVANCE MULTI-SENSOR COORDINATION					
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC23K0883	OBSERVATIONS	6/30/2025	(b) Between 60 Days and 90 Days	\$581,442.00	\$581,442.00 \$	
FRESIDENT AND TELEOWS OF HARVARD COLLEGE	80N33C23R0883	AURA SCIENCE TEAM ACTIVITIES AND GEOS-	0/30/2023	(b) between 60 days and 90 days	3381,442.00	\$381,442.00 \$	
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC23K0926	CHEM SUPPORT	4/20/2026	(f) More than 12 Months and Up to 18 Months	\$855,842.00	\$976,839 00 \$	120,997.00
FRESIDENT AND TELLOWS OF HARVARD COLLEGE	801433C23R0320	22-ACMAP22-0052 LONGWAVE AND	4/20/2020	(1) More than 12 Months and op to 18 Months	3833,842.00	3970,839 00 3	120,337.00
		SHORTWAVE STRATOSPHERIC AEROSOL					
		RADIATIVE FORCING FROM MODELS AND					
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC23K1001	SATELLITE OBSERVATIONS	E /10 /2026	(f) More than 12 Months and Up to 18 Months	\$259,232.00	\$454,698 00 \$	195,466.00
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80N33C23K1001	SATELLITE OBSERVATIONS	3/10/2020	(1) More than 12 Months and op to 18 Months	\$239,232.00	\$454,096 00 \$	193,466.00
		A NEW METRIC OF STRATOSPHERIC MIXING					
PRESIDENT AND FELLOWS OF HARVARD COLLECT	80NSSC23K1005	FROM TRACE GAS INTERRELATIONSHIPS	E /10 /2026	(f) Mary than 12 Manths and the to 19 Manths	\$245,613.00	\$429,799 00 \$	194 196 00
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	00N33C23K1003	AEROBOT MOUNTED VINE ROBOTS FOR	3/10/2026	(f) More than 12 Months and Up to 18 Months	\$245,015.00	\$429,799 00 \$	184,186.00
DDECIDENT AND FELLOWIC OF HARVARD COLLECT	001100033141330	SURFACE MOBILITY AND CONFINED SPACE	0/14/2027	(IN Managhan 2 Manag	¢1.00.000.00	¢226 000 00 ¢	160 000 00
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC23K1226	EXPLORATION	8/14/2027	(h) More than 2 Years	\$168,000.00	\$336,000 00 \$	168,000.00
		DODENT DECEMBER STANDARD HOUSING					
		RODENT RESEARCH STANDARD HOUSING					
		MISSION: MULTIDISCIPLINARY APPROACH					
		TO UNDERSTANDING SPACEFLIGHT					
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC23K1430	RESPONSES	8/31/2026	(f) More than 12 Months and Up to 18 Months	\$79,364.00	\$238,092 00 \$	158,728.00
		DID EARTH HAVE A LATE VENEER?					
		DETERMINING THE BEHAVIORS OF HIGHLY					
		SIDEROPHILE ELEMENTS DURING CORE					
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC24K1719	FORMATION		(h) More than 2 Years	\$50,000.00	\$148,145 00 \$	98,145.00
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC24M0193	NASA OPEN INNOVATION RESEARCH	7/31/2025	(c) Between 3 Months and Up to 6 Months	\$197,214.54	\$200,000 00 \$	2,785.46

		THE BEST ANALYSIS DONE FOR THE ENSEMBLE OF KEPLER AND TESS PLANETS TO DATE ASSUMES ALL PLANETS ARE CIRCULAR AND DERIVES THE MORE FUNDAMENTAL PARAMETERS LIKE THE PLANET RADIUS USING THE STELLAR PROPERTIES CALCULATED SEPARATELY. THIS METHOD IS INTERNALLY INCONSISTENT, RESULTING IN BIASED PLANETARY PARAMETERS AND A DISCREPANCY BETWEEN THE STELLAR DENSITY IMPLIED BY THE TRANSIT AND THE STELLAR DENSITY MEASURED FROM THE STAR. THE MAJORITY OF ED EXOPLANETS HAVE SINCE BEEN STATISTICALLY					
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC25K7163	VALIDATED WITHO	12/31/2027	(h) More than 2 Years	\$343,447.00	\$1,076,775.00	733,328.00
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC25K7208	OUR FIRST OBJECTIVE WILL BE TO QUANTIFY ANNUAL METHANE EMISSIONS IN MAJOR US URBAN REGIONS WITH FOCUS ON LANDFILLS AND GAS DISTRIBUTION. THIS WILL USE A NEW CAPABILITY FOR ANALYTICAL INVERSIONS AT 12 12 KM2 RESOLUTION, AND AN INDEPENDENT QUANTIFICATION OF EMISSIONS FROM LARGE LANDFILLS WITH WIND-ROTATED AND OVERSAMPLED TROPOMI DATA. RESULTS WILL BE USED TO EVALUATE EMISSIONS FROM THE EPA GREENHOUSE GAS INVENTORY (GHGI) AND THE GREENHOUSE GAS REPORTING PROGRAM (GHGRP), WITH THE GOAL OF GUIDING IM		(h) More than 2 Years	\$271,292.00	\$836,540.00 \$	\$ 565,248.00
		EXECUTE A BALANCED SCIENCE PROGRAM BASED ON DISCIPLINE-SPECIFIC GUIDANCE FROM THE NATIONAL ACADEMIES OF SCIENCES, ENGINEERING, AND MEDICINE, ADMINISTRATION PRIORITIES, AND DIRECTION FROM CONGRESS. PARTICIPATE AS A KEY PARTNER AND ENABLER IN THE AGENCY S EXPLORATION INITIATIVE, FOCUSING ON SCIENTIFIC RESEARCH OF, ON, AND FROM THE MOON, LUNAR ORBIT, MARS, AND BEYOND. ADVANCE DISCOVERY IN EMERGING FIELDS BY IDENTIFYING AND EXPLOITING CROSS-DISCIPLINARY OPPORTUNITIES BETWEEN TRADITIONAL					
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC25K7269	SCIENCE DISC	12/31/2028	(h) More than 2 Years	\$315,433.00	\$1,107,561.00 \$	792,128.00

		SIMULATING LUMINOUS BLACK HOLE			
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC22K0817	ACCRETION DISKS AND CORONAE	N/A	\$36,110.06	1





From: <u>Carlson, Trey (KSC-AAD00)</u>

To: Clampin, Mark (HQ-DH000); Fox, Nicola J. (HQ-DA000); Peters, Wanda C. (HQ-DA000)

Cc: Horne, Marvin L. (HQ-LP010); McKay, Meredith (HQ-TA000); Sage, Geoffrey S. {Sage} (HQ-LP014)

Subject: RE: Harvard.xlsx

Date: Thursday, May 8, 2025 5:18:36 PM

Attachments: <u>image001.png</u>

image002.png image003.png image004.png

Mark.

Due to WH deadline of 5pm - we are pressing with cancellation of these 5 contracts:

- 80NSSC19K0326
- 80NSSC21K1443
- 80NSSC21M0002
- 80NSSC23K1430
- 80NSSC24M0193



Trey Carlson
Acting Agency Chief of Staff
Office of the Administrator
Mary W. Jackson NASA Headquarters
300 E Street SW, Washington, DC 20546

Post production redaction

<u>Trey.Carlson-1@nasa.gov</u>

From: Carlson, Trey (KSC-AAD00) < trey.carlson-1@nasa.gov>

Sent: Thursday, May 8, 2025 4:57 PM

To: Clampin, Mark (HQ-DH000) <mark.clampin-1@nasa.gov>; Fox, Nicola J. (HQ-DA000) <nicola.j.fox@nasa.gov>; Peters, Wanda C. (HQ-DA000) <wanda.c.peters@nasa.gov>

Cc: Horne, Marvin L. (HQ-LP010) <marvin.l.horne@nasa.gov>; McKay, Meredith (HQ-TA000) <meredith.mckay@nasa.gov>; Sage, Geoffrey S. {Sage} (HQ-LP014) <geoffrey.s.sage@nasa.gov>

Subject: Re: Harvard.xlsx

Mark.



From: Clampin, Mark (HQ-DH000) < mark.clampin-1@nasa.gov>

From: Horne, Marvin L. (HQ-LP010)

To: Simonpour, Alexander (HQ-AA000)[GSA]; Jackson, Karla Smith (HQ-LP010); Sage, Geoffrey S. {Sage} (HQ-

LP014)

Cc: Carlson, Trey (KSC-AAD00); McKay, Meredith (HQ-TA000); Fox, Nicola J. (HQ-DA000); Peters, Wanda C. (HQ-

DA000); Clampin, Mark (HQ-DH000)

Subject: RE: Harvard Contract Review

Date: Thursday, May 8, 2025 5:43:07 PM

Attachments: <u>image001.png</u>

image002.png

Notice of Termination harvard 5 8 25.pdf Harvard Terminated List 5.8.25.xlsx

Alex,

Attached is NASA termination letter for the 5 selected Harvard Contracts determined by the A-suite based on mission impacts.

Per your request, attached is a short description of the 5 grants being terminated.

Through counsel with NASA OGC,

DPP/ACP

Questions, please let me know.

Thank you, Marvin

From: Simonpour, Alexander (HQ-AA000)[GSA] <alexander.simonpour@nasa.gov>

Sent: Thursday, May 8, 2025 11:54 AM

To: Horne, Marvin L. (HQ-LP010) <marvin.l.horne@nasa.gov>; Jackson, Karla Smith (HQ-LP010) <karla.s.jackson@nasa.gov>; Sage, Geoffrey S. {Sage} (HQ-LP014) <geoffrey.s.sage@nasa.gov>

Cc: Carlson, Trey (KSC-AAD00) < trey.carlson-1@nasa.gov>; McKay, Meredith (HQ-TA000)

<meredith.mckay@nasa.gov>

Subject: RE: Harvard Contract Review

Hi team,

DPP

We need to finalize the list of grants that are okay to terminate. Please kick off this activity with the A-suite asap. Once we have a list of grants that we deem are okay to terminate, we need to update the template letter that's attached and send it to the WH for review.

DPP

Let me know how I can help.

From: Carlson, Trey (KSC-AAD00)

Jackson, Karla Smith (HQ-LP010); Wyche, Vanessa E. (JSC-AA111) To:

Cc:

DH000)

Subject: FW: [EXTERNAL] Re: NASA Grants Friday, May 9, 2025 3:32:39 PM Date:

Attachments: image002.png

image001.png Harvard.xlsx image001.png image002.png

Vanessa. FYSA...

BLUF:

After DOGE request by GSA to terminate 22 Harvard contracts we conducted an internal review for cancellation and found:

- 3 contracts identified by SMD and
- 2 contracts by CoS.

DPP

I am instructing Procurement to cancel 5 of 22 contracts.

DPP/ACP

OGC.



Trey Carlson Acting Agency Chief of Staff

Office of the Administrator

Mary W. Jackson NASA Headquarters 300 E Street SW, Washington, DC 20546

M: Post production redaction

Trey.Carlson-1@nasa.gov

From: Jackson, Karla Smith (HQ-LP010) <karla.s.jackson@nasa.gov>

Sent: Friday, May 9, 2025 7:16 AM

To: Josh Gruenbaum - Q <josh.gruenbaum@gsa.gov>; Simonpour, Alexander (HQ-AA000)[GSA]

<alexander.simonpour@nasa.gov>

Cc: Hoyt, Joshua T. EOP/WHO v>; Kambli, Abhishek (OASG)

<abhishek.Kambli@usdoj.gov>; Horne, Marvin L. (HQ-LP010) <marvin.l.horne@nasa.gov>; Carlson,

Trey (KSC-AAD00) < trey.carlson-1@nasa.gov>; Mailman, May EOP/WHO

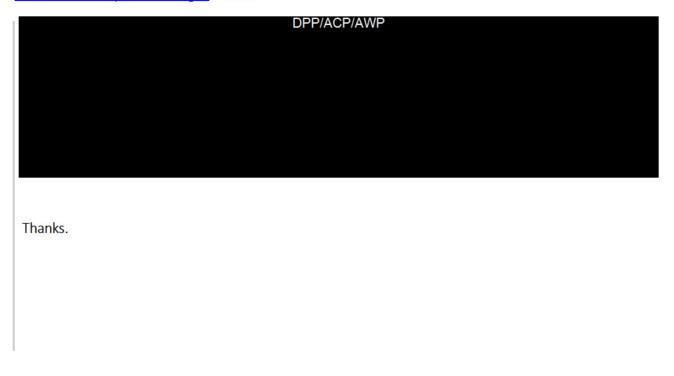
Subject: Re: [EXTERNAL] Re: NASA Grants

Hi Josh

DPP/ACP

Thx Karla	
Sent: Thu To: Simon Cc: Hoyt, <abhishel (ksc-<="" td="" trey=""><td>h Gruenbaum - Q <josh.gruenbaum@gsa.gov> rsday, May 8, 2025 11:06:22 PM pour, Alexander (HQ-AA000)[GSA] <alexander.simonpour@nasa.gov> Joshua T. EOP/WHO>; Kambli, Abhishek (OASG) c.Kambli@usdoj.gov>; Horne, Marvin L. (HQ-LP010) <marvin.l.horne@nasa.gov>; Carlson, p-AAD00) <trey.carlson-1@nasa.gov>; Mailman, May EOP/WHO>; Jackson, Karla Smith (HQ-LP010) <karla.s.jackson@nasa.gov> Re: [EXTERNAL] Re: NASA Grants</karla.s.jackson@nasa.gov></trey.carlson-1@nasa.gov></marvin.l.horne@nasa.gov></alexander.simonpour@nasa.gov></josh.gruenbaum@gsa.gov></td></abhishel>	h Gruenbaum - Q <josh.gruenbaum@gsa.gov> rsday, May 8, 2025 11:06:22 PM pour, Alexander (HQ-AA000)[GSA] <alexander.simonpour@nasa.gov> Joshua T. EOP/WHO>; Kambli, Abhishek (OASG) c.Kambli@usdoj.gov>; Horne, Marvin L. (HQ-LP010) <marvin.l.horne@nasa.gov>; Carlson, p-AAD00) <trey.carlson-1@nasa.gov>; Mailman, May EOP/WHO>; Jackson, Karla Smith (HQ-LP010) <karla.s.jackson@nasa.gov> Re: [EXTERNAL] Re: NASA Grants</karla.s.jackson@nasa.gov></trey.carlson-1@nasa.gov></marvin.l.horne@nasa.gov></alexander.simonpour@nasa.gov></josh.gruenbaum@gsa.gov>
•	DPP/ACP
	U.S. General Services Administration Josh Gruenbaum
	Commissioner of Federal Acquisition Service
	josh.gruenbaum@gsa.gov

On Thu, May 8, 2025 at 10:58 PM Simonpour, Alexander (HQ-AA000)[GSA] alexander.simonpour@nasa.gov> wrote:



NASA Meatball Logo	
	Alox Simonnour
	Alex Simonpour
	Advisor
	Mary W. Jackson NASA Headquarters
	300 E Street SW. Washington, DC 20546 alexander.simonpour@nasa.gov
	Post production redaction
FT	
From: Hoyt, Joshua T. EOP/WHO Sent: Thursday, May 8, 2025 8:51 PM	<u>v</u> >
To: Kambli, Abhishek (OASG) < Abhishek.	Kambli@usdoj.gov>; Simonpour, Alexander (HQ-AA000)
	; Josh Gruenbaum - Q < <u>josh.gruenbaum@gsa.gov</u> >;
Horne, Marvin L. (HQ-LP010) < marvin.l.h	orne@nasa.gov> nan@who.eop.gov>; Carlson, Trey (KSC-AAD00)
	la Smith (HQ-LP010) < <u>karla.s.jackson@nasa.gov</u> >
Subject: RE: [EXTERNAL] Re: NASA Grant	
NASA WILCO	DPP/ACP/AWP
NASA, WHCO	DEF/ACE/AWE
Best,	

From: Kambli, Abhishek (OASG) < Abhishek.Kambli@usdoj.gov >

Sent: Thursday, May 8, 2025 8:14 PM

To: Simonpour, Alexander (HQ-AA000)[GSA] alexander.simonpour@nasa.gov; Josh Gruenbaum

- Q < iosh.gruenbaum@gsa.gov>; Horne, Marvin L. (HQ-LP010) < marvin.l.horne@nasa.gov>

Cc: Mailman, May EOP/WHO ; Hoyt, Joshua T. EOP/WHO

>; Carlson, Trey (KSC-AAD00) < trey.carlson-1@nasa.gov; Jackson,

Karla Smith (HQ-LP010) < karla.s.jackson@nasa.gov>

Subject: RE: [EXTERNAL] Re: NASA Grants

NASA,



Thanks,

Abhi

From: Simonpour, Alexander (HQ-AA000)[GSA] <a learning alexander.simonpour@nasa.gov>

Sent: Thursday, May 8, 2025 6:36 PM

To: Josh Gruenbaum - Q < <u>iosh.gruenbaum@gsa.gov</u>>; Horne, Marvin L. (HQ-LP010)

<marvin.l.horne@nasa.gov>

Cc: Mailman, May EOP/WHO >; Kambli, Abhishek (OASG)

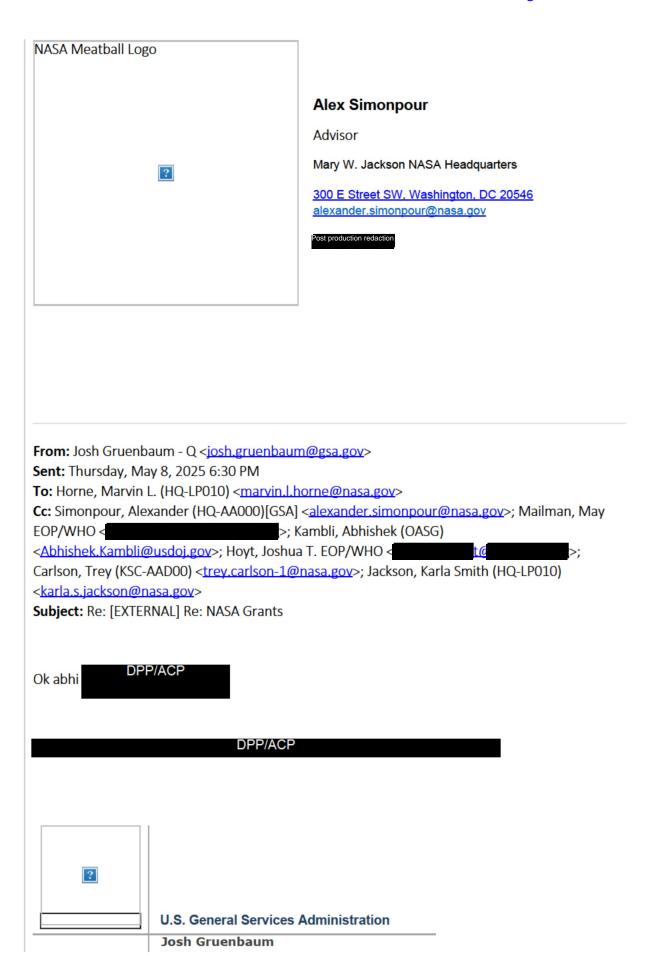
<a href="mailto:Abhishek.Kambli@usdoj.gov>; Hoyt, Joshua T. EOP/WHO

Carlson, Trey (KSC-AAD00) < trey.carlson-1@nasa.gov >; Jackson, Karla Smith (HQ-LP010)

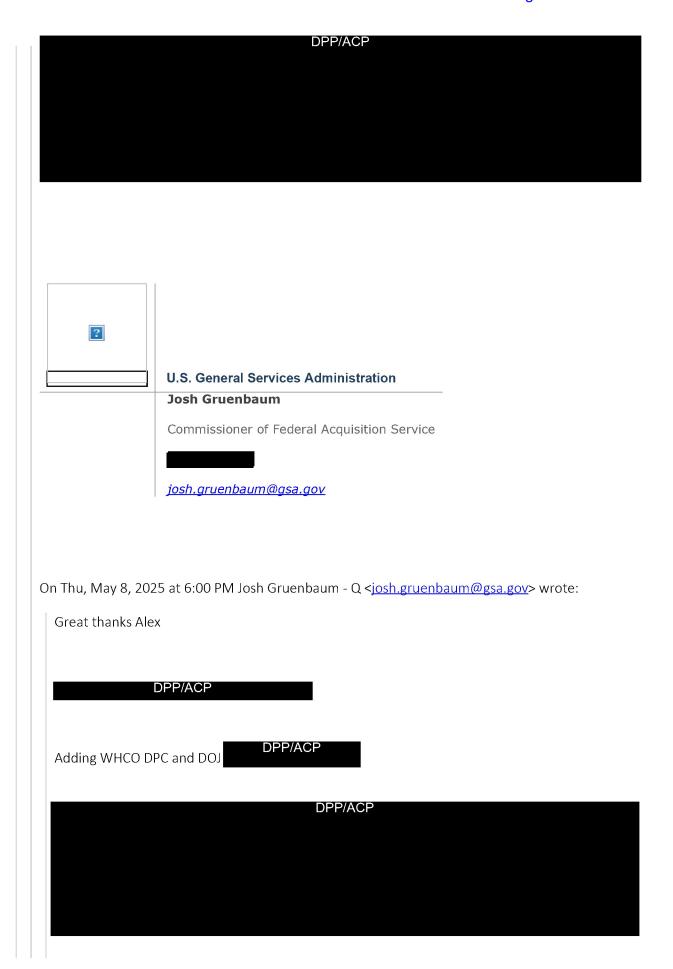
<karla.s.jackson@nasa.gov>

Subject: RE: [EXTERNAL] Re: NASA Grants

Attaching the documents from my original email here.



	josh.gruenbaum@gsa.gov
Thu, May 8, 202	25 at 6:26 PM Horne, Marvin L. (HQ-LP010) < <u>marvin.l.horne@nasa.gov</u> > wrote:
Hi Josh,	
,	
DPP/ACP	NASA OGC DPP/ACP
Thanks,	
Marvin	
	nhaum - O <iosh gov="" gruenhaum@gsa=""></iosh>
	nbaum - Q < <u>josh.gruenbaum@gsa.gov</u> > May 8, 2025 6:02:20 PM
Sent: Thursday, I	nbaum - Q < <u>josh.gruenbaum@gsa.gov</u> > May 8, 2025 6:02:20 PM Alexander (HQ-AA000)[GSA] < <u>alexander.simonpour@nasa.gov</u> >; Mailman, May
Sent: Thursday, I To: Simonpour, <i>I</i>	May 8, 2025 6:02:20 PM
Sent: Thursday, I To: Simonpour, A EOP/WHO < <u>Abhishek.Kamb</u>	May 8, 2025 6:02:20 PM Alexander (HQ-AA000)[GSA] < alexander.simonpour@nasa.gov>; Mailman, May >; Kambli, Abhishek (OASG) li@usdoj.gov>; Hoyt, Joshua T. EOP/WHO
Sent: Thursday, I To: Simonpour, A EOP/WHO < <u>Abhishek.Kamb</u> Cc: Horne, Marvi	May 8, 2025 6:02:20 PM Alexander (HQ-AA000)[GSA] alexander.simonpour@nasa.gov ; Mailman, May >; Kambli, Abhishek (OASG) li@usdoj.gov; Hoyt, Joshua T. EOP/WHO n L. (HQ-LP010) anavin.l.horne@nasa.gov ; Carlson, Trey (KSC-AAD00)
Sent: Thursday, I To: Simonpour, A EOP/WHO < <u>Abhishek.Kamb</u> Cc: Horne, Marvi <trey.carlson-1@< td=""><td>May 8, 2025 6:02:20 PM Alexander (HQ-AA000)[GSA] Alexander (HQ-AA000)[GSA] Alexander (HQ-AA000)[GSA] </td></trey.carlson-1@<>	May 8, 2025 6:02:20 PM Alexander (HQ-AA000)[GSA] Alexander (HQ-AA000)[GSA] Alexander (HQ-AA000)[GSA]
Sent: Thursday, I To: Simonpour, A EOP/WHO < <u>Abhishek.Kamb</u> Cc: Horne, Marvi < <u>trey.carlson-1</u> @	May 8, 2025 6:02:20 PM Alexander (HQ-AA000)[GSA] alexander.simonpour@nasa.gov ; Mailman, May >; Kambli, Abhishek (OASG) li@usdoj.gov; Hoyt, Joshua T. EOP/WHO n L. (HQ-LP010) anavin.l.horne@nasa.gov ; Carlson, Trey (KSC-AAD00)
Sent: Thursday, I To: Simonpour, A EOP/WHO < <u>Abhishek.Kamb</u> Cc: Horne, Marvi < <u>trey.carlson-1</u> @	May 8, 2025 6:02:20 PM Alexander (HQ-AA000)[GSA] Alexander (HQ-AA000)[GSA] Alexander (HQ-AA000)[GSA]
Sent: Thursday, I To: Simonpour, A EOP/WHO < <u>Abhishek.Kamb</u> Cc: Horne, Marvi <trey.carlson-1@< td=""><td>May 8, 2025 6:02:20 PM Alexander (HQ-AA000)[GSA] alexander.simonpour@nasa.gov; Mailman, May >; Kambli, Abhishek (OASG) li@usdoj.gov; Hoyt, Joshua T. EOP/WHO n L. (HQ-LP010) anasa.gov; Carlson, Trey (KSC-AAD00) Onasa.gov NAL] Re: NASA Grants</td></trey.carlson-1@<>	May 8, 2025 6:02:20 PM Alexander (HQ-AA000)[GSA] alexander.simonpour@nasa.gov ; Mailman, May >; Kambli, Abhishek (OASG) li@usdoj.gov; Hoyt, Joshua T. EOP/WHO n L. (HQ-LP010) anasa.gov ; Carlson, Trey (KSC-AAD00) Onasa.gov NAL] Re: NASA Grants
Sent: Thursday, I To: Simonpour, A EOP/WHO < <u>Abhishek.Kamb</u> Cc: Horne, Marvi < <u>trey.carlson-1</u> @	May 8, 2025 6:02:20 PM Alexander (HQ-AA000)[GSA] Alexander (HQ-AA000)[GSA] Alexander (HQ-AA000)[GSA]
Sent: Thursday, I To: Simonpour, A EOP/WHO Abhishek.Kamb Cc: Horne, Marvi trey.carlson-1@ Subject: [EXTERN	May 8, 2025 6:02:20 PM Alexander (HQ-AA000)[GSA] alexander.simonpour@nasa.gov ; Mailman, May >; Kambli, Abhishek (OASG) li@usdoj.gov; Hoyt, Joshua T. EOP/WHO n L. (HQ-LP010) anasa.gov ; Carlson, Trey (KSC-AAD00) Onasa.gov NAL] Re: NASA Grants



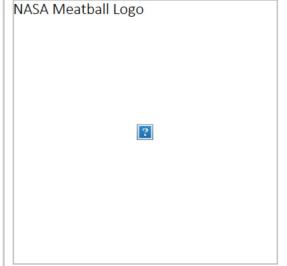


On Thu, May 8, 2025 at 5:54 PM Simonpour, Alexander (HQ-AA000)[GSA] <alexander.simonpour@nasa.gov> wrote:

Hi team,

Attached is NASA termination letter for 5 of 22 Harvard Contracts determined by the A-suite based on mission impacts.

Thanks.



Alex Simonpour

Advisor

Mary W. Jackson NASA Headquarters

300 E Street SW, Washington, DC 20546 alexander.simonpour@nasa.gov

Post production redaction

Vendor Name	PIID
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC19K0326
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC21K1069
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC21K1200
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC21K1443
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC21M0002
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC22K0135
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC22K0233
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC22K1837
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC22K1892
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC23K0489
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC23K0883
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC23K0926
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC23K1001
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC23K1005
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC23K1226
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC23K1430
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC24K1719
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC24M0193
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC25K7163
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC25K7208
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC25K7269
PRESIDENT AND FELLOWS OF HARVARD COLLEGE	80NSSC22K0817

DescriptionOfReqBase

THERE IS A COMPELLING NEED FOR INTENSIVE STUDY OF CONVECTIVE IMPACTS ON THE SUMMER STRATOSPHERE OVER NORTH AMERICA. EACH SUMMER THE NORTH A

WE WILL USE THIS ANALYSIS TO CRITICALLY ASSESS SYSTEMATIC BIASES AS A FUNCTION OF TOPOGRAPHY, SEASON, TIME OF DAY, CLOUD EFFECTS, ETC.

WE PROPOSE OPERATIONAL SUPPORT FOR OUR AIRBORNE INSTRUMENTS TO MEASURE CO2, CH4, CO, AND N2O IN NASA AIRBORNE AND BALLOON FIELD CAMPAIGNS I

THIS PROJECT WILL USE THE GEOS-CHEM MODEL TO INTERPRET NASA AIRBORNE OBSERVATIONS OF OXYGENATED VOLATILE ORGANIC COMPOUNDS (OVOCS) FROM TH COSMIC STORYTELLING WITH NASA DATA: TOOLS FOR EXPLORING DATA SCIENCE

REASSESSING MARTIAN DYNAMO HISTORY USING HIGH-RESOLUTION PALEOMAGNETIC.IMAGING AND UPDATED ORBITAL MAGNETOMETRY

CRUSTAL SHORTENING ON ROCKY BODIES IS MANIFEST AS POSITIVE-RELIEF INTERPRETED AS FOLDS ATOP THRUST FAULTS. THE OVERALL OBJECTIVE OF THIS PROPOSED

21-S2SHYD-21-0024, IMPROVING SUB-SEASONAL TEMPERATURE, PRECIPITATION, AND HYDROLOGICAL FORECASTS.OVER NORTH AMERICA THROUGH ONLINE BIAS COR

21-APRA21-0083, DEVELOPMENT OF A THROUGH SILICON VIA (TSV)-ENABLED HREXI DETECTOR MODULE (HDM)

THIS PROJECT WILL CONTINUE TO SUPPORT, DEVELOP, AND APPLY THE ONLINE GEOS-CHEM ATMOSPHERIC CHEMISTRY CAPABILITY IN THE GEOS ESM. SPECIFIC TASKS W

22-22FOF1-PRO-0062, SUBORBITAL MEASUREMENTS OF WILDFIRE SMOKE TO ADVANCE MULTI-SENSOR COORDINATION OBSERVATIONS

AURA SCIENCE TEAM ACTIVITIES AND GEOS-CHEM SUPPORT

22-ACMAP22-0052 LONGWAVE AND SHORTWAVE STRATOSPHERIC AEROSOL RADIATIVE FORCING FROM MODELS AND SATELLITE OBSERVATIONS

A NEW METRIC OF STRATOSPHERIC MIXING FROM TRACE GAS INTERRELATIONSHIPS

AEROBOT MOUNTED VINE ROBOTS FOR SURFACE MOBILITY AND CONFINED SPACE EXPLORATION

RODENT RESEARCH STANDARD HOUSING MISSION: MULTIDISCIPLINARY APPROACH TO UNDERSTANDING SPACEFLIGHT RESPONSES

DID EARTH HAVE A LATE VENEER? DETERMINING THE BEHAVIORS OF HIGHLY SIDEROPHILE ELEMENTS DURING CORE FORMATION

NASA OPEN INNOVATION RESEARCH

THE BEST ANALYSIS DONE FOR THE ENSEMBLE OF KEPLER AND TESS PLANETS TO DATE ASSUMES ALL PLANETS ARE CIRCULAR AND DERIVES THE MORE FUNDAMENTAL P
OUR FIRST OBJECTIVE WILL BE TO QUANTIFY ANNUAL METHANE EMISSIONS IN MAJOR US URBAN REGIONS WITH FOCUS ON LANDFILLS AND GAS DISTRIBUTION. THIS W
EXECUTE A BALANCED SCIENCE PROGRAM BASED ON DISCIPLINE-SPECIFIC GUIDANCE FROM THE NATIONAL ACADEMIES OF SCIENCES, ENGINEERING, AND MEDICINE, AD
SIMULATING LUMINOUS BLACK HOLE ACCRETION DISKS AND CORONAE

Max POP	Max Month End Range	Total Obligations	Total Contract Value	Potential Savings
12/31/2025	(d) Between 6 Months and Up to 9 Months	\$7,680,199.00	\$7,680,199.00	\$ -
7/12/2025	(b) Between 60 Days and 90 Days	\$276,651.00	\$276,651.00	\$ -
6/2/2025	(a) Less Than 60 Days	\$1,000,000.00	\$1,000,000.00	\$ -
7/31/2025	(c) Between 3 Months and Up to 6 Months	\$602,062.00	\$602,062.00	\$ -
12/31/2025	(d) Between 6 Months and Up to 9 Months	\$3,689,711.00	\$3,699,911.00	\$ 10,200.00
12/31/2025	(d) Between 6 Months and Up to 9 Months	\$371,488.00	\$371,488.00	\$ -
12/31/2025	(d) Between 6 Months and Up to 9 Months	\$867,388.00	\$867,388.00	\$ -
8/28/2025	(c) Between 3 Months and Up to 6 Months	\$674,655.00	\$707,811.00	\$ 33,156.00
8/25/2025	(c) Between 3 Months and Up to 6 Months	\$987,042.00	\$1,600,000.00	\$ 612,958.00
1/9/2026	(d) Between 6 Months and Up to 9 Months	\$376,701.00	\$376,701.00	\$ -
6/30/2025	(b) Between 60 Days and 90 Days	\$581,442.00	\$581,442.00	\$ -
4/20/2026	(f) More than 12 Months and Up to 18 Months	\$855,842.00	\$976,839.00	\$ 120,997.00
5/10/2026	(f) More than 12 Months and Up to 18 Months	\$259,232.00	\$454,698.00	\$ 195,466.00
5/10/2026	(f) More than 12 Months and Up to 18 Months	\$245,613.00	\$429,799.00	\$ 184,186.00
8/14/2027	(h) More than 2 Years	\$168,000.00	\$336,000.00	\$ 168,000.00
8/31/2026	(f) More than 12 Months and Up to 18 Months	\$79,364.00	\$238,092.00	\$ 158,728.00
11/30/2027	(h) More than 2 Years	\$50,000.00	\$148,145.00	\$ 98,145.00
7/31/2025	(c) Between 3 Months and Up to 6 Months	\$197,214.54	\$200,000.00	\$ 2,785.46
12/31/2027	(h) More than 2 Years	\$343,447.00	\$1,076,775.00	\$ 733,328.00
10/17/2027	(h) More than 2 Years	\$271,292.00	\$836,540.00	\$ 565,248.00
12/31/2028	(h) More than 2 Years	\$315,433.00	\$1,107,561.00	\$ 792,128.00
N/A		\$36,110.06		

From: Horne, Marvin L. (HQ-LP010)

To: Simonpour, Alexander (HQ-AA000)[GSA]; Carlson, Trey (KSC-AAD00); Josh Gruenbaum - Q; Hoyt, Joshua T.

EOP/WHO; Jackson, Karla Smith (HQ-LP010)

Cc: Mailman, May EOP/WHO; Kambli, Abhishek (OASG)

Subject:RE: [EXTERNAL] Re: NASA GrantsDate:Monday, May 12, 2025 1:43:16 PM

Attachments: image001.png

image002.png

Alex,

You are correct, I checked with the team, the NASA Harvard letter was issued on last Friday.

Karla collaborated with NASA's Administrator Suite on this and followed NASA historical practice with contractor notification.

DPP/ACP

Abhi

and WHCO DPP/ACP

Thanks, Marvin

From: Simonpour, Alexander (HQ-AA000)[GSA] <alexander.simonpour@nasa.gov>

Sent: Monday, May 12, 2025 12:07 PM

To: Carlson, Trey (KSC-AAD00) < trey.carlson-1@nasa.gov>; Josh Gruenbaum - Q

<josh.gruenbaum@gsa.gov>; Hoyt, Joshua T. EOP/WHO

Marvin L. (HQ-LP010) <marvin.l.horne@nasa.gov>; Jackson, Karla Smith (HQ-LP010)

<karla.s.jackson@nasa.gov>

Cc: Mailman, May EOP/WHO >; Kambli, Abhishek (OASG)

<a href="mailto:<a href="ma

Subject: RE: [EXTERNAL] Re: NASA Grants

DPP/ACP



Alex Simonpour

Advisor

Mary W. Jackson NASA Headquarters 300 E Street SW, Washington, DC 20546

alexander.simonpour@nasa.gov

Post production redaction

From: Simonpour, Alexander (HQ-AA000)[GSA] <alexander.simonpour@nasa.gov>

Sent: Saturday, May 10, 2025 12:06 PM

To: Carlson, Trey (KSC-AAD00) < trey.carlson-1@nasa.gov; Josh Gruenbaum - Q

<josh.gruenbaum@gsa.gov>

Cc: Mailman, May EOP/WHO >; Hoyt, Joshua T. EOP/WHO

>; Kambli, Abhishek (OASG) < <u>Abhishek. Kambli@usdoj.gov</u>>; Horne,

Marvin L. (HQ-LP010) < marvin.l.horne@nasa.gov >; Jackson, Karla Smith (HQ-LP010)

< karla.s.jackson@nasa.gov>

Subject: Re: [EXTERNAL] Re: NASA Grants

Minor correction:

The original list included 22 grants, one of which was already expired, bringing NASA to 21 in total.

NASA will terminate 5 out of 21 grants when we get the green light, leaving us with 16.

DPP/ACP

Thanks.

From: Carlson, Trey (KSC-AAD00) < <u>trey.carlson-1@nasa.gov</u>>

Sent: Friday, May 9, 2025 3:59:41 PM

To: Josh Gruenbaum - Q < <u>iosh.gruenbaum@gsa.gov</u>>; Simonpour, Alexander (HQ-AA000)[GSA]

<alexander.simonpour@nasa.gov>

Cc: Mailman, May EOP/WHO >; Hoyt, Joshua T. EOP/WHO

; Kambli, Abhishek (OASG) < <u>Abhishek.Kambli@usdoj.gov</u>>; Horne,

Marvin L. (HQ-LP010) < marvin.l.horne@nasa.gov>; Jackson, Karla Smith (HQ-LP010)

< karla.s.jackson@nasa.gov>

Subject: Re: [EXTERNAL] Re: NASA Grants

Correct.

Trey Carlson

Acting Agency Chief of Staff

Office of the Administrator

Mary W. Jackson NASA Headquarters

300 E Street SW, Washington, DC 20546

Post production redaction

Trey.Carlson-1@nasa.gov

From: Josh Gruenbaum - Q < josh.gruenbaum@gsa.gov>

Sent: Friday, May 9, 2025 6:21:44 PM

To: Simonpour, Alexander (HQ-AA000)[GSA] < <u>alexander.simonpour@nasa.gov</u>>

Cc: Mailman, May EOP/WHO Hoyt, Joshua T. EOP/WHO

>; Kambli, Abhishek (OASG) <<u>Abhishek.Kambli@usdoj.gov</u>>; Horne,

 $\label{eq:marvin_l.horne@nasa.gov} $$\operatorname{Marvin_L.horne@nasa.gov}$; $\operatorname{Carlson, Trey}$ (KSC-AAD00) < $$\operatorname{\underline{trey.carlson-}}$ (KSC-AAD00) < $\operatorname{\underline{trey.carlson-}}$ (KSC-AAD000) <$

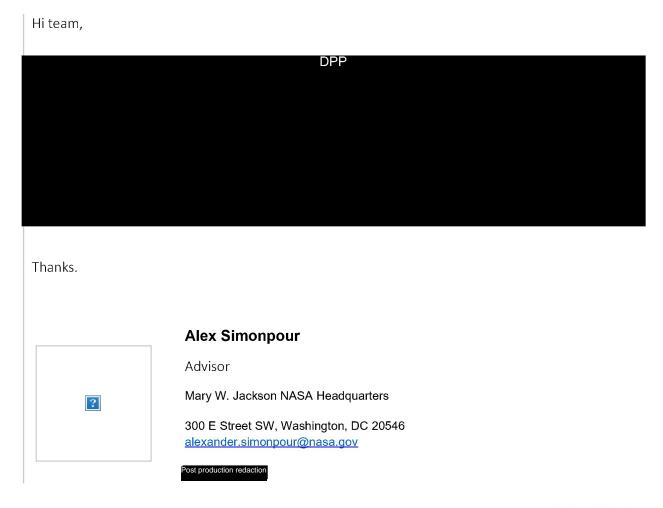
1@nasa.gov>; Jackson, Karla Smith (HQ-LP010) < karla.s.jackson@nasa.gov>

Subject: Re: [EXTERNAL] Re: NASA Grants

So that WH is tracking, NASA is saying they will proceed on 5 of their 22 grants to Harvard



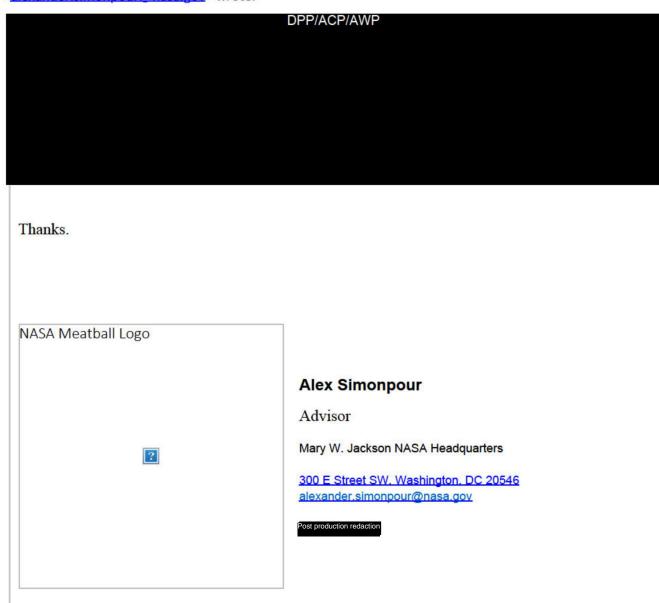
On Fri, May 9, 2025 at 6:10 PM Simonpour, Alexander (HQ-AA000)[GSA] alexander.simonpour@nasa.gov> wrote:



From: Jackson, Karla Smith (HQ-LP010) < karla.s.jackson@nasa.gov >
Sent: Friday, May 9, 2025 7:16 AM
To: Josh Gruenbaum - Q < <u>iosh.gruenbaum@gsa.gov</u> >; Simonpour, Alexander (HQ-AA000)[GSA]
<alexander.simonpour@nasa.gov></alexander.simonpour@nasa.gov>
Cc: Hoyt, Joshua T. EOP/WHO >; Kambli, Abhishek (OASG)
Abhishek.Kambli@usdoj.gov>; Horne, Marvin L. (HQ-LP010) < marvin.l.horne@nasa.gov>; ;
Carlson, Trey (KSC-AAD00) < trey.carlson-1@nasa.gov ; Mailman, May EOP/WHO
Subject: Re: [EXTERNAL] Re: NASA Grants
Hi Josh
DPP/ACP
Thx
Karla
Nana
From: Josh Gruenbaum - Q < <u>iosh.gruenbaum@gsa.gov</u> >
Sent: Thursday, May 8, 2025 11:06:22 PM
To: Simonpour, Alexander (HQ-AA000)[GSA] alexander.simonpour@nasa.gov >
Cc: Hoyt, Joshua T. EOP/WHO v>; Kambli, Abhishek (OASG)
">">">">">">">">">">">">">">">">">">
Carlson, Trey (KSC-AAD00) < trey.carlson-1@nasa.gov ; Mailman, May EOP/WHO
Jackson, Karla Smith (HQ-LP010) < <u>karla.s.jackson@nasa.gov</u> >
Subject: Re: [EXTERNAL] Re: NASA Grants
DPP/ACP



On Thu, May 8, 2025 at 10:58 PM Simonpour, Alexander (HQ-AA000)[GSA] alexander.simonpour@nasa.gov wrote:



From: Hoyt, Joshua T. EOP/WHO < <u>Joshua.T.Hoyt@who.eop.gov</u>>
Sent: Thursday, May 8, 2025 8:51 PM

To: Kambli, Abhishek (OASG) < <u>Abhishek.Kambli@usdoj.gov</u>>; Simonpour, Alexander (HQ-AA000)[GSA] < <u>alexander.simonpour@nasa.gov</u>>; Josh Gruenbaum - Q < <u>josh.gruenbaum@gsa.gov</u>>; Horne, Marvin L. (HQ-LP010) < <u>marvin.l.horne@nasa.gov</u>>
Cc: Mailman, May EOP/WHO < <u>may.mailman@who.eop.gov</u>>; Carlson, Trey (KSC-

Cc: Mailman, May EOP/WHO <may.mailman@who.eop.gov>; Carlson, Trey (KSC-AAD00) <trey.carlson-1@nasa.gov>; Jackson, Karla Smith (HQ-LP010) <karla.s.jackson@nasa.gov>

Subject: RE: [EXTERNAL] Re: NASA Grants

NASA, WHCO DPP/ACP/AWP Best,

From: Kambli, Abhishek (OASG) < Abhishek.Kambli@usdoj.gov>

Sent: Thursday, May 8, 2025 8:14 PM

To: Simonpour, Alexander (HQ-AA000)[GSA] alexander.simonpour@nasa.gov">; Josh Gruenbaum - Q < iosh.gruenbaum@gsa.gov">; Horne, Marvin L. (HQ-LP010)

<marvin.l.horne@nasa.gov>

Joshua

Cc: Mailman, May EOP/WHO

>; Carlson, Trey (KSC-AAD00) < trey.carlson-

1@nasa.gov>; Jackson, Karla Smith (HQ-LP010) < karla.s.jackson@nasa.gov>

Subject: RE: [EXTERNAL] Re: NASA Grants

NASA

DPP/ACP/AWP			
Thanks,			
Abhi			
* :	00)[GSA] < <u>alexander.simonpour@nasa.gov</u> >		
	m@gsa.gov>; Horne, Marvin L. (HQ-LP010)		
<marvin.l.horne@nasa.gov> Cc: Mailman, May EOP/WHO</marvin.l.horne@nasa.gov>	>; Kambli, Abhishek		
	, Trey (KSC-AAD00) < trey.carlson-		
1@nasa.gov>; Jackson, Karla Smith (HQ Subject: RE: [EXTERNAL] Re: NASA (
Attaching the documents from my origina	al email here.		
NASA Meatball Logo			
	Alex Simonpour		
	Advisor Mary W. Jackson NASA Headquarters		
2	300 E Street SW, Washington, DC 20546		
	alexander.simonpour@nasa.gov		
	Post production redaction		

 From:
 Ouder, Eli C. (NSSC-XD040)

 To:
 Jackson, Karla Smith (HQ-LP010)

Cc: Horne, Marvin L. (HQ-LP010); Sage, Geoffrey S. {Sage} (HQ-LP014)

Subject: RE: For Action: [EXTERNAL] Re: NASA Grants

Date: Friday, May 9, 2025 4:44:17 PM

Attachments: <u>image001.png</u>

image002.png image004.png image005.png

Hi Karla,

For your awareness, the 5 letters have been sent out.

V/R,

Eli



Eli Ouder

Procurement Officer
Procurement Services Division
NASA Shared Services Center (NSSC)
Org Code: XD040

Bldg. 1111 Jerry Hlass Road Stennis Space Center, MS 39529

eli.c.ouder@nasa.gov

From: Jackson, Karla Smith (HQ-LP010) <karla.s.jackson@nasa.gov>

Sent: Friday, May 9, 2025 3:00 PM

To: Ouder, Eli C. (NSSC-XD040) <eli.c.ouder@nasa.gov>; Horne, Marvin L. (HQ-LP010)

<marvin.l.horne@nasa.gov>; Sage, Geoffrey S. {Sage} (HQ-LP014) <geoffrey.s.sage@nasa.gov>

Subject: For Action: [EXTERNAL] Re: NASA Grants

Eli,

Please move out with the letter notifying Harvard of the termination of the 5 grants per Trey's email below. See the spreadsheet with highlighted grants.

Thank you, Karla



Karla Smith Jackson
Senior Procurement Executive
Deputy Chief Acquisition Officer
Assistant Administrator for Procurement

Office of Procurement

Mary W. Jackson NASA Headquarters 300 E Street SW, Washington, DC 20546

Post production redaction

karla.s.jackson@nasa.gov

From: Carlson, Trey (KSC-AAD00) < trey.carlson-1@nasa.gov>

Date: Friday, May 9, 2025 at 3:32 PM

To: Jackson, Karla Smith (HQ-LP010) < karla.s.jackson@nasa.gov>, Wyche,

Vanessa E. (JSC-AA111) < vanessa.e.wyche@nasa.gov>

Cc: McKay, Meredith (HQ-TA000) < meredith.mckay@nasa.gov >, Horne, Marvin L.

(HQ-LP010) <marvin.l.horne@nasa.gov>, Fox, Nicola J. (HQ-DA000)

<nicola.j.fox@nasa.gov>, Clampin, Mark (HQ-DH000) <mark.clampin-1@nasa.gov>

Subject: FW: [EXTERNAL] Re: NASA Grants

Vanessa. FYSA...

BLUF:

After DOGE request by GSA to terminate 22 Harvard contracts we conducted an internal review for cancellation and found:

- 3 contracts identified by SMD and
- 2 contracts by CoS.

DPP

I am instructing Procurement to cancel 5 of 22 contracts.

DPP/ACP

OGC.



Trey Carlson Acting Agency Chief of Staff Office of the Administrator Mary W. Jackson NASA Headquarters 300 E Street SW, Washington, DC 20546

Post production redaction

Trey.Carlson-1@nasa.gov

From: Jackson, Karla Smith (HQ-LP010) < karla.s.jackson@nasa.gov>

Sent: Friday, May 9, 2025 7:16 AM

To: Josh Gruenbaum - Q < <u>iosh.gruenbaum@gsa.gov</u>>; Simonpour, Alexander (HQ-AA000)[GSA]

<alexander.simonpour@nasa.gov>

Cc: Hoyt, Joshua T. EOP/WHO >; Kambli, Abhishek (OASG)

>">">">">">">", Carlson, Carlson

Trey (KSC-AAD00) < trey.carlson-1@nasa.gov>; Mailman, May EOP/WHO

Subject: Re: [EXTERNAL] Re: NASA Grants

Hi Josh

DPP/ACP

Thx Karla

From: Josh Gruenbaum - Q < <u>iosh.gruenbaum@gsa.gov</u>>

Sent: Thursday, May 8, 2025 11:06:22 PM

To: Simonpour, Alexander (HQ-AA000)[GSA] < <u>alexander.simonpour@nasa.gov</u>>

Cc: Hoyt, Joshua T. EOP/WHO <

Trey (KSC-AAD00) < trey.carlson-1@nasa.gov>; Mailman, May EOP/WHO

v>; Jackson, Karla Smith (HQ-LP010) <<u>karla.s.jackson@nasa.gov</u>>

Subject: Re: [EXTERNAL] Re: NASA Grants

DPP/ACP



U.S. General Services Administration

Josh Gruenbaum

Commissioner of Federal Acquisition Service

josh.gruenbaum@gsa.gov

On Thu, May 8, 2025 at 10:58 PM Simonpour, Alexander (HQ-AA000)[GSA] alexander.simonpour@nasa.gov wrote:

DPP/ACP

	DPP/ACP
Thanks.	
	1
NASA Meatball Logo	
	Alex Simonpour
?	Advisor Mary W. Jackson NASA Headquarters
	300 E Street SW, Washington, DC 20546 alexander.simonpour@nasa.gov
	Post production redaction

From: Hoyt, Joshua T. EOP/WHO

Sent: Thursday, May 8, 2025 8:51 PM

To: Kambli, Abhishek (OASG) <<u>Abhishek.Kambli@usdoj.gov</u>>; Simonpour, Alexander (HQ-AA000) [GSA] <<u>alexander.simonpour@nasa.gov</u>>; Josh Gruenbaum - Q <<u>josh.gruenbaum@gsa.gov</u>>;

Horne, Marvin L. (HQ-LP010) < marvin.l.horne@nasa.gov">marvin.l.horne@nasa.gov

Cc: Mailman, May EOP/WHO >; Carlson, Trey (KSC-AAD00)

<trey.carlson-1@nasa.gov>; Jackson, Karla Smith (HQ-LP010) <karla.s.jackson@nasa.gov></karla.s.jackson@nasa.gov></trey.carlson-1@nasa.gov>
Subject: RE: [EXTERNAL] Re: NASA Grants
DPP/ACP DPP/ACP
DFF/AGF
Best,
oshua
From: Kambli, Abhishek (OASG) < <u>Abhishek.Kambli@usdoj.gov</u> >
Sent: Thursday, May 8, 2025 8:14 PM
To: Simonpour, Alexander (HQ-AA000)[GSA] < <u>alexander.simonpour@nasa.gov</u> >; Josh Gruenbaum Q < <u>josh.gruenbaum@gsa.gov</u> >; Horne, Marvin L. (HQ-LP010) < <u>marvin.l.horne@nasa.gov</u> >
>; Hoyt, Joshua T. EOP/WHO
>; Carlson, Trey (KSC-AAD00) < <u>trey.carlson-1@nasa.gov</u> >; Jackson,
Karla Smith (HQ-LP010) < <u>karla.s.jackson@nasa.gov</u> > Subject: RE: [EXTERNAL] Re: NASA Grants
duject. N.E. [EXTERNAL] Ne. IVASA Grants
NASA,
DPP/ACP
Thanks,
Abhi
ADIII
From: Simonpour, Alexander (HQ-AA000)[GSA] < <u>alexander.simonpour@nasa.gov</u> >
Sent: Thursday, May 8, 2025 6:36 PM
To: Josh Gruenbaum - Q < <u>josh.gruenbaum@gsa.gov</u> >; Horne, Marvin L. (HQ-LP010)
< <u>marvin.l.horne@nasa.gov</u> >

From: Down, Racheal A (NSSC-XD045)

To: awardsmgmt2@harvard.edu;

<u>SPAContracts@hms.harvard.edu</u>; <u>awardsmgmt3@harvard.edu</u>

Subject: Notice of Termination

Date: Friday, May 9, 2025 4:37:00 PM

Attachments: image001.png

image002.png

Harvard Notice of Termination 5 9 25.pdf

AOR,

Please see attached letter of termination of NASA Grant/Cooperative Agreement.

Best,



Racheal Down

Grants Officer
Grants Activities Branch (GAB)
Procurement Services Division
NASA Shared Services Center (NSSC)
Org Code: XD045
Bldg. 1111 Jerry Hlass Road
Stennis Space Center, MS 39529
racheal.a.down@nasa.gov

National Aeronautics and Space Administration

NASA Shared Services Center Stennis Space Center, MS 39529-6000



May 9, 2025

Reply to Attn of:

NSSC Procurement: Grants Activities Branch

TO: President and Fellows of Harvard College

FROM: NASA Shared Service Center (NSSC), Grants Activities Branch

SUBJECT: Notice of Termination

NASA continuously reviews its grants to ensure efficiency, alignment with the policies of the Administration, and identification of opportunities to reduce overall Federal spending. NASA Grant and Cooperative Agreement Term and Condition, 1.9 Termination and Enforcement (2)(b) or Appendix D6, Termination and Enforcement which are incorporated in your awards, provides that an award can be suspended or terminated in part or in its entirety, to the extent authorized by law, if an award no longer effectuates the program goals or agency priorities. As a result of this subsequent review, NASA determined that the awards identified below are not mission essential or needed for retention to support mission activities, and therefore, no longer effectuates the program goals or agency priorities. Accordingly, your grants/cooperative agreements listed below will be terminated effective May 9, 2025. With the exception to the closeout activities described below, no further activities shall be conducted as of today, May 9, 2025.

Grants and Cooperative Agreements with titles

80NSSC19K0326	Dynamics and Chemistry of Summer Stratosphere
80NSSC21K1443	Improved understanding of oxygenated volatile organic compounds
	(OVOCs) in polluted and remote atmospheres using KORUS-AQ and
	Atom data: implications for interpreting satellite observations of
	formaldehyde and glyoxal
80NSSC23K1430	Rodent Research Standard Housing Mission: Multidisciplinary
	Approach to Understanding Spaceflight Responses
80NSSC21M0002	Cosmic Storytelling with NASA Data: Tools for Exploring Data Science
80NSSC24M0193	NASA Open Innovation Research

In accordance with 2 CFR § 200.344, Closeout, recipients must complete required award closeout actions, including submitting all reports (financial, performance, and other reports required by the Federal award), liquidating financial obligations, and refunding unobligated funds no later than 120 calendar days after the conclusion of the period of performance. Therefore, all drawdowns shall be completed in the U.S. Department of Health and Human

Services Program Support Center, Payment Management System for allowable costs incurred during the period of performance and allowable termination and closeout costs (see § 200.472, Termination and standard closeout costs) no later than 120 calendar days from the adjusted period of performance end date. All final reports shall be submitted in accordance with the reporting requirements set forth in the terms and conditions of your award. A description of required final reports can be found in NASA Grant and Cooperative Agreement Manual (GCAM), Appendix C – Post-award Reporting and Certification Requirements.

If you disagree with NASA's decision to terminate, you may appeal this decision in writing to the NASA Administrative Grant Officer, Racheal Down, racheal.a.down@nasa.gov, within 30 days of receipt of this notice. GCAM section 35.1, Appealing a Suspended or Terminated Award, subsections 4 and 5, outlines the requirements of an appeal and the status of the termination until all available remedies are exhausted.

With regards,



Racheal Down Administrative Grant Officer NASA Shared Services Center (NSSC)

April 18, 2025, Terminations

Case 1:25-cv-11048-ADB Document 224-7 Filed 07/14/25 Page 50 of 63

From: NSF Grants

Sent: Friday, April 18, 2025 3:38 PM

To: Cc:

Subject: Notice from National Science Foundation

U.S. National Science Foundation Division of Grants and Agreements

2415 Eisenhower Avenue Alexandria, Virginia 22314

(703) 292-8210 04/18/2025

The Vice Provost for Research at Harvard University

Harvard University

Dear Dr.

The U.S. National Science Foundation (NSF) has undertaken a review of its award portfolio. Each award was carefully and individually reviewed, and the agency has determined that termination of certain awards is necessary because they are not in alignment with current NSF priorities.

Effective immediately, the following are terminated:

NSF

Award

Id

2201799

NSF is issuing this termination to protect the interests of the government pursuant to NSF Grant General Conditions (GC-1) term and condition entitled 'Termination and Enforcement,' on the basis that they no longer effectuate the program goals or agency priorities. This is the final agency decision and not subject to appeal. Costs incurred as a result of this termination may be reimbursed, provided such costs would otherwise be allowable under the terms of the award and the governing cost principles. In accordance with your award terms and conditions, you have 30 days from the termination date to furnish a summary of progress under the award and an itemized accounting of allowable costs incurred prior to the termination date.

Sincerely,

Jamie H. French, Division Director

Office of Budget Finance and Award Management (BFA)

Division of Grants and Agreements (DGA)

NATIONAL SCIENCE FOUNDATION

Award Notice

Award Number (FAIN): 2201799

Managing Division Abbreviation: DRL Amendment Number: 000

AWARDEE INFORMATION

Award Recipient: PRESIDENT AND FELLOWS OF HARVARD COLLEGE

Awardee Address: 1033 MASSACHUSETTS AVE 5TH FL CAMBRIDGE, MA 02138-5369

Official Awardee Email Address:

Unique Entity Identifier (UEI): LN53LCFJFL45

AMENDMENT INFORMATION

Amendment Type: New Project Amendment Date: 04/26/2022 Amendment Number: 000 Proposal Number: 2201799 Amendment Description:

The National Science Foundation hereby awards a Continuing Grant for support of the project described in the proposal referenced above as modified by revised budget dated 03/24/2022.

No work with human subjects, including recruitment, may be conducted under this protocol or grant until IRB approval has been obtained.

AWARD INFORMATION

Award Number (FAIN): 2201799 Award Instrument: Continuing Grant

Award Date: 04/26/2022

Award Period of Performance: Start Date: 07/01/2022 End Date: 06/30/2025

Project Title: Collaborative Research: Investigating Gender Differences in Digital Learning Games

with Educational Data Mining

Managing Division Abbreviation: DRL **Research and Development Award:** Yes

Funding Opportunity: NSF 21-588 EHR Core Research

Assistance Listing Number(s) and Name(s): 47.076 Education and Human Resources

FUNDING INFORMATION

Amount Obligated by this Amendment: \$56,409

Total Intended Award Amount: \$87,001

Total Approved Cost Share or Matching Amount: \$0

Total Amount Obligated to Date: \$56,409 Expenditure Limitation: Not Applicable

Contingent on the availability of funds and scientific progress of the project, NSF expects to continue support at approximately the following level:

Fiscal Year	Increment Amount
2024	\$30,592

PROJECT PERSONNEL

Email: **Principal Investigator:**

Organization: PRESIDENT AND FELLOWS OF HARVARD COLLEGE

COLLABORATIVE INFORMATION

Proposal ID	Lead	PI Name	Organization
2201796	Y		Carnegie Mellon University
2201797	N		University of North Carolina at Chapel Hill
2201798	N		University of Pennsylvania
2201799	N		Harvard College, President & Fellows of Harvard University
2201800	N		University of Pittsburgh

NSF CONTACT INFORMATION

Managing Grants

Official (Primary Contact)

Name: Cartia Brown-Morgan

Email:

cbrownmo@nsf.gov

Awarding Official Name: LeVar R. Farrior

Managing Program Officer Name: Lori Takeuchi Email: lfarrior@nsf.gov Email: ltakeuch@nsf.gov

GENERAL TERMS AND CONDITIONS

This is awarded pursuant to the authority of the National Science Foundation Act of 1950, as amended (42 U.S.C. 1861-75) and is subject to Research Terms and Conditions (RTCs) dated 11/12/2020, and NSF Agency Specific Requirements, dated 10/04/2021, available at https://www.nsf.gov/awards/managing/rtc.jsp.

This institution is a signatory to the Federal Demonstration Partnership (FDP) Phase VI Agreement which requires active institutional participation in new or ongoing FDP demonstrations and pilots.

This award is made in accordance with the provisions of NSF Solicitation: NSF 21-588 EHR Core Research.

BUDGET

A. Senior Personnel		
Senior Personnel Count	2.00	
Senior Personnel Calendar Months	1.36	
Senior Personnel Academic Months	0.00	
Senior Personnel Summer Months	0.00	
Senior Personnel Amount	\$26,051	
B. Other Personnel		
Post Doctoral Scholars		
Post Doctoral Count	0.00	
Post Doctoral Calendar Months	0.00	
Post Doctoral Academic Months	0.00	
Post Doctoral Summer Months	0.00	
Post Doctoral Amount	\$0	
Other Professionals		
Other Professionals Count	0.00	
Other Professionals Calendar Months	0.00	
Other Professionals Academic Months	0.00	
Other Professionals Summer Months	0.00	
Other Professionals Amount	\$0	
Graduate Students		
Graduate Students Count	0.00	
Graduate Students Amount	\$0	
Undergraduate Students		
Undergraduate Students Count	0.00	
Undergraduate Students Amount	\$0	

Secretarial - Clerical	
Secretarial - Clerical Count	0.00
Secretarial - Clerical Amount	\$0
Other	
Other Count	0.00
Other Amount	\$0
Total Salaries and Wages (A+B)	\$26,051
C. Fringe Benefits	\$6,149
Total Salaries, Wages, Fringe	\$22,200
Benefits $(A + B + C)$	\$32,200
D. Equipment	\$0
E. Travel	
Domestic	\$1,178
International	\$0
F. Participant Support Costs	
Participant Support Costs	\$0
Stipends	
Participant Support Costs Travel	\$0
Participant Support Costs	\$0
Subsistence	
Participant Support Costs Other	\$0
Total Number of Participants	0.00
Total Participant Costs (F)	\$0
G. Other Direct Costs	
Materials Supplies	\$0
Publication Costs	\$0
Consultant Services	\$0
Computer Services	\$0
Subawards	\$0
Other	\$0
Total Other Direct Costs (G)	\$0
H. Total Direct Costs (A Through G)	\$33,378
I. Indirect Costs*	\$23,031
J. Total Direct and Indirect Costs (H + I)	\$56,409
K. Fees	\$0
L. Total Amount of Request (J) OR (J + K)	\$56,409
M. Cost Sharing Proposed Level	\$0

*Indirect Cost Rates

Case 1:25-cv-11048-ADB Document 224-7 Filed 07/14/25 Page 55 of 63

Item Name	Indirect Cost Rate
Modified Total Direct Costs	69.0000%

These rates are at the time of award and are based upon the budget submitted to the NSF. It does not include any out-year adjustments. The NSF will not modify awards simply to correct indirect cost rates cited in the award notice. See the Proposal & Award Policies & Procedures Guide (PAPPG) Chapter X.A.3.a. for guidance on re-budgeting authority.

NATIONAL SCIENCE FOUNDATION

Award Notice

Award Number (FAIN): 2201799

Managing Division
Abbreviation: DRL
Amendment Number: 002

RECIPIENT INFORMATION

Recipient (Legal Business Name): PRESIDENT AND FELLOWS OF HARVARD COLLEGE **Recipient Address:** 1033 MASSACHUSETTS AVE STE 3 CAMBRIDGE, MA 02138-5366

Official Recipient Email Address:

Unique Entity Identifier (UEI): LN53LCFJFL45

AMENDMENT INFORMATION

Amendment Type: Other Admin No Fund Actions

Amendment Date: 04/29/2025 Amendment Number: 002

Proposal Number: Not Applicable

Amendment Description:

The purpose of this amendment is to:

- Change the award end date from 06/30/2025 to 04/18/2025.
- This action is in accordance with the award termination notice dated 04/18/2025.

Except as modified by this amendment, the award conditions remain unchanged.

PROJECT PERSONNEL

Principal Investigator: Email:

Organization: PRESIDENT AND FELLOWS OF HARVARD COLLEGE

NSF CONTACT INFORMATION

Managing Grants Official

(Primary Contact)

Name: Tracy N. Shields Email: tshields@nsf.gov

Phone: (703) 292-4882

Awarding Official

Name: Denise M. Martin

Email: dmartin@nsf.gov

Managing Program Officer

Name: Lori Takeuchi Email: ltakeuch@nsf.gov Phone: (703) 292-2190

April 25, 2025, Terminations

Case 1:25-cv-11048-ADB Document 224-7 Filed 07/14/25 Page 58 of 63

From: NSF Grants

Sent: Friday, April 25, 2025 11:51 AM

To: Cc:

Subject: Notice from National Science Foundation

U.S. National Science Foundation Division of Grants and Agreements

2415 Eisenhower Avenue Alexandria, Virginia 22314

(703) 292-8210 04/25/2025

The Vice Provost for Research at Harvard University

Harvard University

Dear

The U.S. National Science Foundation (NSF) has undertaken a review of its award portfolio. Each award was carefully and individually reviewed, and the agency has determined that termination of certain awards is necessary because they are not in alignment with current NSF priorites.

Effective immediately, the following are terminated:

NSF

Award

Id

2148928

2215050

2100961

2116543

2306216

NSF is issuing this termination to protect the interests of the government pursuant to NSF Grant General Conditions (GC-1) term and condition entitled 'Termination and Enforcement,' on the basis that they no longer effectuate the program goals or agency priorities. This is the final agency decision and not subject to appeal. Costs incurred as a result of this termination may be reimbursed, provided such costs

would otherwise be allowable under the terms of the award and the governing cost principles. In accordance with your award terms and conditions, you have 30 days from the termination date to furnish a summary of progress under the award and an itemized accounting of allowable costs incurred prior to the termination date.

Sincerely,

Jamie H. French, Division Director

Office of Budget Finance and Award Management (BFA)

Division of Grants and Agreements (DGA)

NATIONAL SCIENCE FOUNDATION

Award Notice

Award Number (FAIN): 2100961

Managing Division Abbreviation: DRL Amendment Number: 000

AWARDEE INFORMATION

Award Recipient: Harvard College, President & Fellows of Harvard University

Awardee Address: 1033 MASSACHUSETTS AVE 5th Floor Cambridge, MA 02138-5369

Official Awardee Email Address:

Unique Entity Identifier (DUNS ID): 082359691

AMENDMENT INFORMATION

Amendment Type: New Project Amendment Date: 08/22/2021 Amendment Number: 000 Proposal Number: 2100961 Amendment Description:

The National Science Foundation hereby awards a Standard Grant for support of the project described in the proposal referenced above .

The DRK-12 program has awarded a dissemination and evaluation network project as a cooperative agreement. The resource network is responsible for synthesizing findings across the DRK-12 portfolio, providing technical assistance to DRK-12 projects, promoting national awareness of research contributions from the DRK-12 portfolio, and building the DRK-12 community through PI and special interest meetings. All DRK-12 projects are expected to share their findings with the resource network, to participate in annual PI meetings, and other meetings of interest and to be responsive to requests for information from the resource network.

No work with human subjects, including recruitment, may be conducted under this protocol or grant until IRB approval has been obtained.

Funds provided for participant support may not be diverted by the awardee to other categories of expense without the prior written approval of the cognizant NSF Program Officer. Since participant support cost is not a normal account classification, the awardee organization must be able to separately identify participant support costs. It is highly recommended that separate accounts, sub-task, or sub-ledgers be established to accumulate these costs. The awardee should have written policies and procedures to segregate participant support costs.

AWARD INFORMATION

Award Number (FAIN): 2100961 **Award Instrument:** Standard Grant

Award Date: 08/22/2021

Award Period of Performance: Start Date: 09/01/2021 End Date: 08/31/2025

Project Title: Collaborative Research: Supporting Teachers to Develop Equitable Mathematics

Instruction Through Rubric-Based Coaching Managing Division Abbreviation: DRL Research and Development Award: Yes

Funding Opportunity: NSF 20-572 Discovery Research PreK-12 **CFDA Number and Name:** 47.076 Education and Human Resources

FUNDING INFORMATION

Amount Obligated by this Amendment: \$1,199,099

Total Intended Award Amount: \$1,199,099

Total Approved Cost Share or Matching Amount: \$0

Total Amount Obligated to Date: \$1,199,099 **Expenditure Limitation:** Not Applicable

PROJECT PERSONNEL

Principal Investigator: Email: Institution: Harvard University

COLLABORATIVE INFORMATION

Proposal ID	Lead	PI Name	Institution
2100793	Y		University of Delaware
2100830	N		North Carolina State University
2100961	N		Harvard College, President & Fellows of Harvard University

NSF CONTACT INFORMATION

Managing Grants
Official (Primary

Contact)

Name: Cartia Brown-

Awarding Official Name: LeVar R. Farrior Email: lfarrior@nsf.gov Managing Program Officer Name: Michael David Steele Email: msteele@nsf.gov Morgan

Email:

cbrownmo@nsf.gov

GENERAL TERMS AND CONDITIONS

This is awarded pursuant to the authority of the National Science Foundation Act of 1950, as amended (42 U.S.C. 1861-75) and is subject to Research Terms and Conditions (RTCs) dated 11/12/2020, and NSF Agency Specific Requirements, dated 11/12/2020, available at https://www.nsf.gov/awards/managing/rtc.jsp.

This institution is a signatory to the Federal Demonstration Partnership (FDP) Phase VI Agreement which requires active institutional participation in new or ongoing FDP demonstrations and pilots.

This award is made in accordance with the provisions of NSF Solicitation: NSF 20-572 Discovery Research PreK-12.

BUDGET

A. Senior Personnel		
SHOP AND TROUBLE BEING IS NO THAN SHOULD BE SHOULD BE SHOULD BE	4.00	
Senior Personnel Count	4.00	
Senior Personnel Calendar	0.00	
Months	0.00	
Senior Personnel Academic	0.00	
Months	0.00	
Senior Personnel Summer	2.50	
Months	2.30	
Senior Personnel Amount	\$56,182	
B. Other Personnel		
Post Doctoral Scholars		
Post Doctoral Count	0.00	
Post Doctoral Calendar	0.00	
Months	0.00	
Post Doctoral Academic	0.00	
Months	0.00	
Post Doctoral Summer	0.00	
Months	0.00	
Post Doctoral Amount	\$0	
Other Professionals		
Other Professionals Count	16.00	
Other Professionals Calendar	48.18	
Months	48.18	
Other Professionals Academic	0.00	
Months	0.00	
Other Professionals Summer	0.00	

Months		
Other Professionals Amount	\$297,130	
Graduate Students		
Graduate Students Count	4.00	
Graduate Students Amount	\$25,854	
Undergraduate Students		
Undergraduate Students Count	0.00	
Undergraduate Students Amount	\$0	
Secretarial - Clerical		
Secretarial - Clerical Count	0.00	
Secretarial - Clerical Amount	\$0	
Other	4.0	
Other Count	0.00	
Other Amount	\$0	
Total Salaries and Wages		
(A+B)	\$379,166	
C. Fringe Benefits	\$151,448	
Total Salaries, Wages, Fringe	\$530,614	
Benefits $(A + B + C)$,	
D. Equipment	\$0	
E. Travel	#10.00	
Domestic	\$18,237	
International	\$0	
F. Participant Support Costs		
Participant Support Costs Stipends	\$175,000	
Participant Support Costs Travel	\$0	
Participant Support Costs Subsistence	\$0	
Participant Support Costs		
Other	\$0	
Total Number of Participants	1.00	
Total Participant Costs (F)	\$175,000	
G. Other Direct Costs		
Materials Supplies	\$3,000	
Publication Costs	\$0	
Consultant Services	\$0	
Computer Services	\$0	
Subawards	\$0	
Other	\$54,125	
Total Other Direct Costs (G)	\$57,125	
H. Total Direct Costs (A Through G)	\$780,976	
I. Indirect Costs*	\$418,123	

Case 1:25-cv-11048-ADB Document 224-7 Filed 07/14/25 Page 63 of 63

J. Total Direct and Indirect Costs (H + I)	\$1,199,099
K. Fees	\$0
L. Total Amount of Request (J) OR (J + K)	\$1,199,099
M. Cost Sharing Proposed Level	\$0

*Indirect Cost Rates

Item Name	Indirect Cost Rate
MTDC	69.0000%

These rates are at the time of award and are based upon the budget submitted to the NSF. It does not include any out-year adjustments. The NSF will not modify awards simply to correct indirect cost rates cited in the award notice. See the Proposal & Award Policies & Procedures Guide (PAPPG) Chapter X.A.3.a. for guidance on re-budgeting authority.